

ArubaOS DRT 1.0_52042



Release Notes

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The Downloadable Regulatory Table (DRT) features allow new regulatory approvals to be distributed without waiting for a new software patch and upgrade. The file containing AP Regulatory-Cert information will be released periodically on the customer support site. The Downloadable Regulatory Table file can then be uploaded to an Aruba controller and communicated to deployed APs.



Use of the Downloadable Regulatory Table feature requires ArubaOS 6.4.1 or newer.

Overview

[Uploading and Activating the DRT on page 11](#) explains how to upload and activate the Regulatory-Cert.

Contacting Support

Table 1: *Contact Information*

| | |
|---|---|
| Main Site | http://www.arubanetworks.com |
| Support Site | http://www.support.arubanetworks.com |
| Airheads Social Forums and Knowledge Base | http://www.community.arubanetworks.com |
| North American Telephone | 1-800-943-4526 (Toll Free) 1-408-754-1200 |
| International Telephone | http://www.arubanetworks.com/support-services/support-program/contact-support/ |
| Software Licensing Site | https://licensing.arubanetworks.com/ |
| End of Support Information | http://www.arubanetworks.com/support-services/end-of-life |
| Support Email Addresses | |
| Americas, EMEA, and APAC | support@arubanetworks.com |
| Security Incident Response Team (SIRT) | sirt@arubanetworks.com |

Uploading and Activating the DRT

The following section describes the process for uploading and activating the Downloadable Regulatory Table.

Important Points to Remember

- When the DRT file is activated, the new file is checked against the default file built into ArubaOS. If the file is of a newer version, the activation is allowed. If the file is of a lower version, then the activation is not completed. The controller's CLI displays the following message upon failure:

```
(host) #ap regulatory activate reg-data-1.0_00002.dat
Failed to activate regulatory file reg-data-1.0_00002.dat. File Version should be greater
than 1.0_43859
```

- APs do not rebootstrap or reboot on activation.
- If there is change in channel list or power level, APs will change the channel/power level. Impact is same as that of ARM channel/power change in that case.
- Clients are not disconnected upon regulatory file activation. Max latency impact during activation (with no channel changes) are less than 1s. (applies to power change too)
- With channel change, the impact is similar to ARM channel change (depends on client behavior and if CSA is enabled or not)
- If support for the AP (Country) is added, the AP will move from AM to AP mode (if the AP is configured in AP mode of operation)

Copying the DRT

You can use the following protocols to copy the DRT to a controller:

- FTP
- TFTP
- SCP

Additionally, regulatory files saved to a USB drive can be uploaded to a controller equipped with a USB port.

You can copy the DRT to the controller using the WebUI or CLI.

In the WebUI

- Navigate to the **Maintenance > File > Copy Files** page.
- Select the source (TFTP, FTP, SCP, or USB) where the file exists.
- The controller WebUI will automatically select **Flash File System** under the **Destination Selection** menu.
- Click **Apply**.

In the CLI

Use one of the following **copy** commands to download the DRT file to the controller:

```
copy
  scp: <scphost> <username> <filename> flash: <destfilename>
  tftp: <tftphost> <filename> flash: <destfilename>
  usb: partition <partition-number> <filename> flash: <destfilename>
```

To view the current regulatory and the content of the file, use the following commands:

```
show ap regulatory
show ap allowed-channels country-code <country-code> ap-type <ap-type>
show ap allowed-max-eirp ap-name <ap-name> country-code <country-code>
show ap debug received-reg-table ap-name <ap-name>
```

Activating the DRT

Once the DRT file has been added to the controller, the new regulatory information must be activated and pushed to the APs.

In the WebUI

To activate a specific regulatory file using the WebUI:

- Navigate to **Maintenance > File > Regulatory Files**.
- Select a DRT file from the **File List**.
- Click **Activate**.

In the CLI

To activate a specific DRT file loaded on the controller, use the following command:

```
ap regulatory activate <filename>
```

To return to the factory default regulatory-cert, use the following command:

```
ap regulatory reset
```

In a master-local-standby deployment, the file syncing profile can be enabled to ensure that the Regulatory-cert stored on the master is shared with its subordinate controllers. File syncing is enabled by default, with a default sync time of 30 minutes. The sync time can be set between 30 to 180 minutes, To configure the file syncing profile, use the following commands:

```
(host) (config) #file syncing profile
(host) (File syncing profile) #file-syncing-enable
(host) (File syncing profile) #sync-time 30
```

Related Show Commands

To view the current regulatory version on all controllers, execute the following command:

```
show switches regulatory
show file syncing profile
```

Supported Countries

This section contains a list of all countries and APs that are currently supported in this release of the Downloadable Regulatory Table.

- [Åland Islands](#)
- [Albania](#)
- [Algeria](#)
- [American Samoa](#)
- [Andorra](#)
- [Antigua and Barbuda](#)
- [Argentina](#)
- [Aruba](#)
- [Australia](#)
- [Austria](#)
- [Azerbaijan](#)
- [Bahamas](#)

- [Bahrain](#)
- [Bangladesh](#)
- [Barbados](#)
- [Belarus](#)
- [Belgium](#)
- [Bermuda](#)
- [Bolivia](#)
- [Bosnia and Herzegovina](#)
- [Brazil](#)
- [Bulgaria](#)
- [Canada](#)
- [Chile](#)
- [China](#)
- [Colombia](#)
- [Costa Rica](#)
- [Croatia](#)
- [Curacao](#)
- [Czech Republic](#)
- [Denmark](#)
- [Dominican Republic](#)
- [Ecuador](#)
- [Egypt](#)
- [El Salvador](#)
- [Estonia](#)
- [Faroe Islands](#)
- [Federated States of Micronesia](#)
- [Finland](#)
- [France](#)
- [French Guiana](#)
- [French Polynesia](#)
- [French Southern Territories](#)
- [Germany](#)
- [Ghana](#)
- [Greece](#)
- [Greenland](#)
- [Grenada](#)
- [Guam](#)
- [Guatemala](#)
- [Hong Kong](#)
- [Hungary](#)
- [Iceland](#)
- [India](#)

- [Indonesia](#)
- [Ireland](#)
- [Isle of Man](#)
- [Israel](#)
- [Italy](#)
- [Japan](#)
- [Jersey](#)
- [Jordan](#)
- [Kazakhstan](#)
- [Kenya](#)
- [Kuwait](#)
- [Laos](#)
- [Latvia](#)
- [Lebanon](#)
- [Liechtenstein](#)
- [Lithuania](#)
- [Luxembourg](#)
- [Macau](#)
- [Macedonia](#)
- [Malaysia](#)
- [Mali](#)
- [Malta](#)
- [Maritime Offshore](#)
- [Maritime](#)
- [Marshall Islands](#)
- [Martinique](#)
- [Mauritius](#)
- [Mayotte](#)
- [Mexico](#)
- [Montenegro](#)
- [Morocco](#)
- [Netherlands](#)
- [New Zealand](#)
- [Nicaragua](#)
- [Niger](#)
- [Nigeria](#)
- [North Mariana Islands](#)
- [Norway](#)
- [Oman](#)
- [Pakistan](#)
- [Panama](#)
- [Papua New Guinea](#)

- [Paraguay](#)
- [Peru](#)
- [Philippines](#)
- [Poland](#)
- [Portugal](#)
- [Puerto Rico](#)
- [Quatar](#)
- [Republic of Cyprus](#)
- [Réunion](#)
- [Romania](#)
- [Russia](#)
- [Saint Barthélemy](#)
- [Saint Kitts and Nevis](#)
- [Saint Martin](#)
- [Saint Pierre and Miquelon](#)
- [San Marino](#)
- [Santa Lucia](#)
- [Saint Vincent and the Grenadines](#)
- [Saudi Arabia](#)
- [Senegal](#)
- [Serbia](#)
- [Singapore](#)
- [Slovak Republic](#)
- [Slovenia](#)
- [South Africa](#)
- [South Korea](#)
- [Spain](#)
- [Sri Lanka](#)
- [Suriname](#)
- [Svalbard and Jan Mayen](#)
- [Sweden](#)
- [Switzerland](#)
- [Taiwan](#)
- [Thailand](#)
- [Trinidad and Tobago](#)
- [Tunisia](#)
- [Turkey](#)
- [Uganda](#)
- [Ukraine](#)
- [United Arab Emirates](#)
- [United Kingdom](#)
- [United States of America](#)

- [Uruguay](#)
- [Vatican City](#)
- [Virgin Islands \(US\)](#)
- [Venezuela](#)
- [Vietnam](#)
- [Wallis and Futuna](#)
- [Zambia](#)
- [Zimbabwe](#)

Åland Islands

The following APs are currently supported in the Åland Islands regulatory domain.

Table 2: Supported Channel

| Type | Channel |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 3: Supported APs

| Device | Minimum Software Requirements |
|---------|-------------------------------|
| AP-93 | DRT 1.0_48460 |
| AP-103 | DRT 1.0_48713 |
| AP-103H | DRT 1.0_48713 |
| AP-105 | DRT 1.0_48460 |
| AP-114 | DRT 1.0_48460 |
| AP-115 | DRT 1.0_48460 |
| AP-135 | DRT 1.0_48460 |
| AP-175P | DRT 1.0_48460 |
| AP-204 | DRT 1.0_48713 |
| AP-205 | DRT 1.0_48713 |
| AP-205H | DRT 1.0_50379 |
| AP-214 | DRT 1.0_48713 |

Table 3: Supported APs

| Device | Minimum Software Requirements |
|----------|-------------------------------|
| AP-215 | DRT 1.0_48713 |
| AP-224 | DRT 1.0_48713 |
| AP-225 | DRT 1.0_48713 |
| AP-228 | DRT 1.0_50379 |
| AP-274 | DRT 1.0_48713 |
| AP-275 | DRT 1.0_48713 |
| AP-277 | DRT 1.0_50379 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| RAP-108 | DRT 1.0_48713 |
| RAP-109 | DRT 1.0_48713 |
| RAP-3WNP | DRT 1.0_48713 |

Albania

The following APs are currently supported in the Albania regulatory domain.

Table 4: Supported Channels

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | None |
| Device | |
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | DRT 1.0_48713 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175DC | ArubaOS 6.4.1 |

Table 4: Supported Channels

| Type | Channels |
|----------|---------------|
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | DRT 1.0_48713 |
| AP-204 | DRT 1.0_49142 |
| AP-205 | DRT 1.0_49142 |
| AP-205H | DRT 1.0_50379 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | DRT 1.0_48713 |
| AP-228 | DRT 1.0_50379 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_50379 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | DRT 1.0_48713 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Table 5: Supported APs

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | DRT 1.0_48713 |
| AP-104 | ArubaOS 6.4.1 |

Table 5: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | DRT 1.0_48713 |
| AP-204 | DRT 1.0_49142 |
| AP-205 | DRT 1.0_49142 |
| AP-205H | DRT 1.0_50379 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | DRT 1.0_48713 |
| AP-228 | DRT 1.0_50379 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_50379 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |

Table 5: *Supported APs*

| Device | Minimum Software Requirement |
|----------|------------------------------|
| RAP-108 | DRT 1.0_48713 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Algeria

The following APs are currently supported in the Algeria regulatory domain.

Table 6: Supported Channels

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 36-48 52-64 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 |

Table 7: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-205 | DRT 1.0_50775 |
| AP-215 | DRT 1.0_50775 |
| AP-274 | DRT 1.0_48019 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |

American Samoa

The following APs are currently supported in the American Samoa regulatory domain.

Table 8: Supported Channels

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 132-144 149-161 |
| 802.11a 80MHz (outdoor) | 36-48 52-64 100-112 132-144 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 144 |

Table 9: Supported APs

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_48902 |
| AP-103H | DRT 1.0_48902 |
| AP-105 | DRT 1.0_48902 |
| AP-114 | DRT 1.0_48902 |
| AP-115 | DRT 1.0_48902 |
| AP-135 | DRT 1.0_48902 |
| AP-175P | DRT 1.0_48902 |
| AP-204 | DRT 1.0_48902 |
| AP-205 | DRT 1.0_48902 |
| AP-214 | DRT 1.0_48902 |
| AP-215 | DRT 1.0_48902 |

Table 9: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-224 | DRT 1.0_48902 |
| AP-225 | DRT 1.0_48902 |
| AP-274 | DRT 1.0_51155 |
| AP-275 | DRT 1.0_51155 |
| AP-324 | DRT 1.0_52238 |
| AP-325 | DRT 1.0_52238 |
| AP-93 | DRT 1.0_48902 |
| RAP-108 | DRT 1.0_48902 |
| RAP-109 | DRT 1.0_48902 |
| RAP-3WNP | DRT 1.0_48902 |

Andorra

The following APs are currently supported in the Andorra regulatory domain.

Table 10: Supported Channels

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 11: Supported APs

| Device | Minimum Software Requirements |
|---------|-------------------------------|
| AP-93 | DRT 1.0_48460 |
| AP-103 | DRT 1.0_48713 |
| AP-103H | DRT 1.0_48713 |
| AP-105 | DRT 1.0_48460 |
| AP-114 | DRT 1.0_48460 |
| AP-115 | DRT 1.0_48460 |
| AP-135 | DRT 1.0_48460 |
| AP-175P | DRT 1.0_48460 |
| AP-204 | DRT 1.0_48713 |
| AP-205 | DRT 1.0_48713 |
| AP-205H | DRT 1.0_50379 |
| AP-214 | DRT 1.0_48713 |

Table 11: Supported APs

| Device | Minimum Software Requirements |
|----------|-------------------------------|
| AP-215 | DRT 1.0_48713 |
| AP-224 | DRT 1.0_48713 |
| AP-225 | DRT 1.0_48713 |
| AP-228 | DRT 1.0_50379 |
| AP-274 | DRT 1.0_48713 |
| AP-275 | DRT 1.0_48713 |
| AP-277 | DRT 1.0_50379 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| RAP-108 | DRT 1.0_48713 |
| RAP-109 | DRT 1.0_48713 |
| RAP-3WNP | DRT 1.0_48713 |

Antigua and Barbuda

The following APs are currently supported in Antigua and Barbuda regulatory domain.

Table 12: Supported Channel

| Type | Channel |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11a 80MHz (outdoor) | 36-48 52-64 100-112 132-144 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 144 |

Table 13: Supported APs

| Device | Minimum Software Requirements |
|--------|-------------------------------|
| AP-225 | DRT 1.0_49422 |

Argentina

The following APs are currently supported in the Argentina regulatory domain.

Table 14: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 132 136 140 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 52-56 60-64 100-104 108-112 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-36-48 52-64 100-112 149-161 |
| 802.11a 80MHz (outdoor) | 52-64 100-112 149-161 |
| 802.11a (DFS) | None |

Table 15: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_45134 |
| AP-103H | DRT 1.0_48188 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | DRT 1.0_48188 |

Table 15: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-205 | DRT 1.0_48188 |
| AP-214 | DRT 1.0_48188 |
| AP-215 | DRT 1.0_48188 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | DRT 1.0_48460 |
| AP-228 | DRT 1.0_50552 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_51685 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Aruba

The following APs are currently supported in the Aruba regulatory domain.

Table 16: *Supported Channel*

| Type | Channel |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 144 149 153 157 161 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 144 149 153 157 161 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 132-144 149-161 |
| 802.11a 80MHz (outdoor) | 52-64 100-112 132-144 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 144 |

Table 17: *Supported APs*

| Device | Minimum Software Requirements |
|--------|-------------------------------|
| AP-225 | DRT 1.0_48460 |

Australia

The following APs are currently supported in the Australia regulatory domain.

Table 18: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 100 104 108 112 116 132 136 140 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 149-161 |
| 802.11a 80MHz (outdoor) | 100-112 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 |

Table 19: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |

Table 19: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-135 | ArubaOS 6.4.1 |
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | DRT 1.0_48188 |
| AP-205 | DRT 1.0_48188 |
| AP-205H | DRT 1.0_49810 |
| AP-214 | DRT 1.0_48188 |
| AP-215 | DRT 1.0_48188 |
| AP-224 | DRT 1.0_48188 |
| AP-225 | DRT 1.0_48188 |
| AP-228 | DRT 1.0_49596 |
| AP-274 | DRT 1.0_48019 |
| AP-275 | DRT 1.0_48019 |
| AP-277 | DRT 1.0_48713 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Austria

The following APs are currently supported in the Austria regulatory domain.

Table 20: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 21: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 21: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_45134 |
| AP-215 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49142 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Azerbaijan

The following APs are currently supported in the Azerbaijan regulatory domain.

Table 22: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 23: *Supported APs*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-105 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-225 | DRT 1.0_48019 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |

Bahamas

The following APs are currently supported in the Bahamas regulatory domain.

Table 24: *Supported APs*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-204 | DRT 1.0_48019 |
| AP-205 | DRT 1.0_48019 |
| AP-224 | DRT 1.0_45134 |
| AP-225 | DRT 1.0_48019 |
| AP-274 | DRT 1.0_45134 |
| AP-275 | DRT 1.0_45134 |

Bahrain

The following APs are currently supported in the Bahrain regulatory domain.

Table 25: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 149-161 |
| 802.11a 80MHz (outdoor) | 149-161 |
| 802.11a (DFS) | 52 56 60 64 |

Table 26: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_50552 |
| AP-103H | DRT 1.0_50552 |
| AP-105 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | DRT 1.0_50775 |
| AP-205 | DRT 1.0_50775 |
| AP-205H | DRT 1.0_49810 |
| AP-214 | DRT 1.0_50775 |

Table 26: Supported APs

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-215 | DRT 1.0_50775 |
| AP-224 | DRT 1.0_50775 |
| AP-225 | DRT 1.0_46245 |
| AP-228 | DRT 1.0_49596 |
| AP-274 | DRT 1.0_50775 |
| AP-275 | DRT 1.0_50775 |
| AP-277 | DRT 1.0_48460 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |

Bangladesh

The following APs are currently supported in the Bangladesh regulatory domain.

Table 27: *Supported APs*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-224 | DRT 1.0_48713 |
| AP-225 | DRT 1.0_48713 |

Barbados

The following APs are currently supported in the Barbados regulatory domain.

Table 28: *Supported APs*

| Device | Minimum Software Requirements |
|--------|-------------------------------|
| AP-225 | DRT 1.0_48460 |

Belarus

The following APs are currently supported in the Belarus regulatory domain.

Table 29: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 30: *Supported APs*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-105 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |

Belgium

The following APs are currently supported in the Belgium regulatory domain.

Table 31: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 32: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 32: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_45134 |
| AP-215 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49142 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Bermuda

The following APs are currently supported in the Bermuda regulatory domain.

Table 33: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 132-144 149-161 |
| 802.11a 80MHz (outdoor) | 52-64 100-112 132-144 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 144 |

Table 34: *Supported APs*

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-224 | DRT 1.0_50379 |
| AP-225 | DRT 1.0_50379 |

Bolivia

The following APs are currently supported in the Bolivia regulatory domain.

Table 35: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 132-144 149-161 |
| 802.11a 80MHz (outdoor) | 52-64 100-112 132-144 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 144 |

Table 36: *Supported APs*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-105 | ArubaOS 6.4.1 |
| AP-120 | DRT 1.0_49810 |
| AP-121 | DRT 1.0_49810 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-135 | DRT 1.0_49810 |
| AP-225 | ArubaOS 6.4.1 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |

Bonaire Saint Eustatius and Saba

The following APs are currently supported in the Bonaire Sint Eustatius and Saba regulatory domain.

Table 37: *Supported APs*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-225 | DRT 1.0_49596 |

Bosnia and Herzegovina

The following APs are currently supported in the Bosnia and Herzegovina regulatory domain.

Table 38: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 39: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | DRT 1.0_45134 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 39: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-215 | DRT 1.0_52238 |
| AP-224 | ArubaOS 6.4.1 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-68 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Botswana

The following APs are currently supported in the Botswana regulatory domain.

Table 40: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 149-161 |
| 802.11a 80MHz (outdoor) | 36-48 52-64 100-112 116-128 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 41: *Supported APs*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-135 | DRT 1.0_47469 |
| AP-225 | ArubaOS 6.4.1 |

Brazil

The following APs are currently supported in the Brazil regulatory domain.

Table 42: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 149-161 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 43: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | DRT 1.0_48019 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |

Table 43: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175 | DRT 1.0_47726 |
| AP-175P | DRT 1.0_47726 |
| AP-204 | DRT 1.0_46245 |
| AP-205 | DRT 1.0_46245 |
| AP-214 | DRT 1.0_48460 |
| AP-215 | DRT 1.0_48406 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_51362 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | DRT 1.0_47726 |
| AP-93 | DRT 1.0_47726 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | DRT 1.0_47469 |
| RAP-155P | DRT 1.0_47469 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Bulgaria

The following APs are currently supported in the Bulgaria regulatory domain.

Table 44: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 45: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 45: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_45134 |
| AP-215 | DRT 1.0_45134 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Canada

The following APs are currently supported in the Canada regulatory domain.

Table 46: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 132-144 149-161 |
| 802.11a 80MHz (outdoor) | 52-64 100-112 132-144 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 144 |

Table 47: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | DRT 1.0_45134 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |

Table 47: Supported APs

| Device | Minimum Software Requirement |
|----------|--|
| AP-135 | ArubaOS 6.4.1 |
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-204 | <ul style="list-style-type: none"> • Non DFS: ArubaOS 6.4.1 • DFS: DRT 1.0_46245 |
| AP-205 | <ul style="list-style-type: none"> • Non DFS: ArubaOS 6.4.1 • DFS: DRT 1.0_46245 |
| AP-205H | DRT 1.0_50970 |
| AP-214 | <ul style="list-style-type: none"> • Non DFS: DRT 1.0_45134 • DFS: DRT 1.0_47156 |
| AP-215 | <ul style="list-style-type: none"> • Non DFS: DRT 1.0_45134 • DFS: DRT 1.0_47156 |
| AP-228 | DRT 1.0_49596 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |

Table 47: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Chile

The following APs are currently supported in the Chile regulatory domain.

Table 48: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 149-161 |
| 802.11a 80MHz (outdoor) | 149-161 |
| 802.11a (DFS) | 100 104 108 112 116 120 124 128 132 136 140 |

Table 49: *Supported APs*

| Device | Minimum Software Requirement |
|-----------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | DRT 1.0_46245 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-124abg | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-125abg | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 49: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_46245 |
| AP-215 | DRT 1.0_46245 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49596 |
| AP-274 | DRT 1.0_44265 |
| AP-275 | DRT 1.0_44265 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

China

The following APs are currently supported in the China regulatory domain.

Table 50: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 149-161 |
| 802.11a 80MHz (outdoor) | 149-161 |
| 802.11a (DFS) | 52 56 60 64 |

Table 51: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 51: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_50379 |
| AP-205 | ArubaOS 6.4.1 |
| AP-214 | DRT 1.0_46245 |
| AP-215 | DRT 1.0_46245 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_50288 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | DRT 1.0_45134 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| AP-68 | ArubaOS 6.4.1 |
| AP-68P | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-3WN | DRT 1.0_48460 |
| RAP-3WNP | ArubaOS 6.4.1 |

Colombia

The following APs are currently supported in the Colombia regulatory domain.

Table 52: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 132 136 140 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 52-56 60-64 100-104 108-112 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 149-161 |
| 802.11a 80MHz (outdoor) | 52-64 100-112 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 |

Table 53: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | DRT 1.0_45134 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |

Table 53: Supported APs

| Device | Minimum Software Requirement |
|----------|--|
| AP-135 | ArubaOS 6.4.1 |
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-214 | DRT 1.0_48188 |
| AP-215 | DRT 1.0_48188 |
| AP-224 | <ul style="list-style-type: none"> • Non-DFS: ArubaOS 6.4.1 • DFS: DRT 1.0_45134 |
| AP-225 | <ul style="list-style-type: none"> • Non-DFS: ArubaOS 6.4.1 • DFS: DRT 1.0_45134 |
| AP-228 | DRT 1.0_51997 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_51997 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Costa Rica

The following APs are currently supported in the Costa Rica regulatory domain.

Table 54: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 132 136 140 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 52-56 60-64 100-104 108-112 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 149-161 |
| 802.11a 80MHz (outdoor) | 52-64 100-112 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 |

Table 55: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_48188 |
| AP-103H | DRT 1.0_48188 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | DRT 1.0_47156 |
| AP-115 | DRT 1.0_47156 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-204 | DRT 1.0_49142 |
| AP-205 | DRT 1.0_49142 |
| AP-205H | DRT 1.0_50970 |
| AP-214 | DRT 1.0_49422 |

Table 55: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-215 | DRT 1.0_49422 |
| AP-224 | DRT 1.0_49142 |
| AP-225 | DRT 1.0_49142 |
| AP-228 | DRT 1.0_49810 |
| AP-274 | DRT 1.0_49596 |
| AP-275 | DRT 1.0_49596 |
| AP-277 | DRT 1.0_49142 |
| AP-324 | DRT 1.0_52238 |
| AP-325 | DRT 1.0_52238 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| RAP-108 | DRT 1.0_47156 |
| RAP-109 | DRT 1.0_47156 |
| RAP-155 | DRT 1.0_51685 |
| RAP-3WN | DRT 1.0_48188 |
| RAP-3WNP | DRT 1.0_48188 |
| RAP-155 | DRT 1.0_51997 |

Côte d'Ivoire

The following APs are currently supported in the Côte d'Ivoire regulatory domain.

Table 56: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 |

Table 57: *Supported APs*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-135 | DRT 1.0_47469 |
| AP-225 | DRT 1.0_47469 |

Croatia

The following APs are currently supported in the Croatia regulatory domain.

Table 58: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 59: *Supported APs*

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-103H | DRT 1.0_45134 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |

Table 59: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_51362 |
| AP-215 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | DRT 1.0_48019 |
| AP-228 | DRT 1.0_49142 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Curacao

The following APs are currently supported in the Curacao regulatory domain.

Table 60: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 132-144 149-161 |
| 802.11a 80MHz (outdoor) | 36-48 52-64 100-112 132-144 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 144 |

Table 61: *Supported APs*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-225 | DRT 1.0_49596 |

Czech Republic

The following APs are currently supported in the Czech Republic regulatory domain.

Table 62: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 63: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 63: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_45134 |
| AP-215 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49142 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Denmark

The following APs are currently supported in the Denmark regulatory domain.

Table 64: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 65: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 65: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_45134 |
| AP-215 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49142 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Dominican Republic

The following APs are currently supported in the Dominican Republic regulatory domain.

Table 66: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 132 136 140 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 52-56 60-64 100-104 108-112 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 149-161 |
| 802.11a 80MHz (outdoor) | 52-64 100-112 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 |

Table 67: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_48902 |
| AP-103H | DRT 1.0_48902 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |

Table 67: Supported APs

| Device | Minimum Software Requirement |
|----------|---|
| AP-135 | ArubaOS 6.4.1 |
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-205 | DRT 1.0_48902 |
| AP-205H | DRT 1.0_50970 |
| AP-214 | DRT 1.0_48902 |
| AP-215 | DRT 1.0_48902 |
| AP-224 | <ul style="list-style-type: none">• Non-DFS: ArubaOS 6.4.1• DFS: DRT 1.0_45134 |
| AP-225 | DRT 1.0_49596 |
| AP-274 | DRT 1.0_51155 |
| AP-275 | DRT 1.0_51155 |
| AP-324 | DRT 1.0_52238 |
| AP-325 | DRT 1.0_52238 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | DRT 1.0_48902 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Ecuador

The following APs are currently supported in the Ecuador regulatory domain.

Table 68: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 132 136 140 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 52-56 60-64 100-104 108-112 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 149-161 |
| 802.11a 80MHz (outdoor) | 52-64 100-112 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 |

Table 69: *Supported APs*

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-103 | DRT 1.0_48902 |
| AP-105 | ArubaOS 6.4.1 |
| AP-135 | DRT 1.0_48713 |
| RAP-155 | DRT 1.0_51685 |
| AP-204 | DRT 1.0_49142 |
| AP-205 | DRT 1.0_49142 |
| AP-215 | DRT 1.0_49422 |
| AP-224 | DRT 1.0_49422 |
| AP-225 | DRT 1.0_49422 |
| AP-275 | DRT 1.0_49422 |
| RAP-3WN | DRT 1.0_51685 |
| RAP-3WNP | DRT 1.0_51685 |

Egypt

The following APs are currently supported in the Egypt regulatory domain.

Table 70: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 149-161 |
| 802.11a 80MHz (outdoor) | 149-161 |
| 802.11a (DFS) | 52 56 60 64 |

Table 71: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_48019 |
| AP-103H | DRT 1.0_48019 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | DRT 1.0_48019 |
| AP-114 | DRT 1.0_48188 |
| AP-115 | DRT 1.0_48188 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | DRT 1.0_48188 |
| AP-125 | DRT 1.0_48188 |
| AP-134 | DRT 1.0_48188 |
| AP-135 | DRT 1.0_48188 |

Table 71: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | DRT 1.0_48188 |
| AP-204 | DRT 1.0_48188 |
| AP-205 | DRT 1.0_48188 |
| AP-205H | DRT 1.0_49986 |
| AP-224 | DRT 1.0_48188 |
| AP-225 | DRT 1.0_48188 |
| AP-228 | DRT 1.0_49810 |
| AP-274 | DRT 1.0_49810 |
| AP-275 | DRT 1.0_49142 |
| AP-277 | DRT 1.0_49142 |
| AP-324 | DRT 1.0_51685 |
| AP-325 | DRT 1.0_51685 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | DRT 1.0_48188 |
| AP-93 | DRT 1.0_48188 |
| AP-93H | DRT 1.0_48188 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

El Salvador

The following APs are currently supported in the El Salvador regulatory domain.

Table 72: Supported Channels

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 132-144 149-161 |
| 802.11a 80MHz (outdoor) | 52-64 100-112 132-144 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 144 |

Table 73: Supported APs

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_48902 |
| AP-103H | DRT 1.0_48902 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | DRT 1.0_48713 |
| AP-115 | DRT 1.0_48713 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-205 | DRT 1.0_48902 |

Table 73: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-205H | DRT 1.0_50970 |
| AP-214 | DRT 1.0_48902 |
| AP-215 | DRT 1.0_48902 |
| AP-224 | DRT 1.0_48019 |
| AP-225 | DRT 1.0_48019 |
| AP-274 | DRT 1.0_51155 |
| AP-275 | DRT 1.0_51155 |
| AP-324 | DRT 1.0_52238 |
| AP-325 | DRT 1.0_52238 |
| AP-68 | ArubaOS 6.4.1 |
| AP-93 | DRT 1.0_48902 |
| RAP-108 | DRT 1.0_48902 |
| RAP-109 | DRT 1.0_48902 |
| RAP-3WNP | DRT 1.0_48902 |

Estonia

The following APs are currently supported in the Estonia regulatory domain.

Table 74: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 75: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 75: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_45134 |
| AP-215 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49142 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Faroe Islands

The following APs are currently supported in the Faroe Islands regulatory domain.

Table 76: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 77: *Supported APs*

| Device | Minimum Software Requirements |
|---------|-------------------------------|
| AP-93 | DRT 1.0_48460 |
| AP-103 | DRT 1.0_48713 |
| AP-103H | DRT 1.0_48713 |
| AP-105 | DRT 1.0_48460 |
| AP-114 | DRT 1.0_48460 |
| AP-115 | DRT 1.0_48460 |
| AP-135 | DRT 1.0_48460 |
| AP-175P | DRT 1.0_48460 |
| AP-204 | DRT 1.0_48713 |
| AP-205 | DRT 1.0_48713 |
| AP-205H | DRT 1.0_50379 |
| AP-214 | DRT 1.0_48713 |

Table 77: Supported APs

| Device | Minimum Software Requirements |
|----------|-------------------------------|
| AP-215 | DRT 1.0_48713 |
| AP-224 | DRT 1.0_48713 |
| AP-225 | DRT 1.0_48713 |
| AP-228 | DRT 1.0_50379 |
| AP-274 | DRT 1.0_48713 |
| AP-275 | DRT 1.0_48713 |
| AP-277 | DRT 1.0_50379 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| RAP-108 | DRT 1.0_48713 |
| RAP-109 | DRT 1.0_48713 |
| RAP-3WNP | DRT 1.0_48713 |

Federated States of Micronesia

The following APs are currently supported in the Federated States of Micronesia regulatory domain.

Table 78: Supported Channels

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 132-144 149-161 |
| 802.11a 80MHz (outdoor) | 36-48 52-64 100-112 132-144 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 144 |

Table 79: Supported APs

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_48902 |
| AP-103H | DRT 1.0_48902 |
| AP-105 | DRT 1.0_48902 |
| AP-114 | DRT 1.0_48902 |
| AP-115 | DRT 1.0_48902 |
| AP-135 | DRT 1.0_48902 |
| AP-175P | DRT 1.0_48902 |
| AP-204 | DRT 1.0_48902 |
| AP-205 | DRT 1.0_48902 |
| AP-205H | DRT 1.0_50970 |
| AP-214 | DRT 1.0_48902 |

Table 79: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-215 | DRT 1.0_48902 |
| AP-224 | DRT 1.0_48902 |
| AP-225 | DRT 1.0_48902 |
| AP-274 | DRT 1.0_51155 |
| AP-275 | DRT 1.0_51155 |
| AP-324 | DRT 1.0_52238 |
| AP-325 | DRT 1.0_52238 |
| AP-93 | DRT 1.0_48902 |
| RAP-108 | DRT 1.0_48902 |
| RAP-109 | DRT 1.0_48902 |
| RAP-3WNP | DRT 1.0_48902 |

Finland

The following APs are currently supported in the Finland regulatory domain.

Table 80: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 81: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 81: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_45134 |
| AP-215 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49142 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

France

The following APs are currently supported in the France regulatory domain.

Table 82: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 83: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 83: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_45134 |
| AP-215 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49142 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

French Guiana

The following APs are currently supported in the French Guiana regulatory domain.

Table 84: *Supported Channel*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 85: *Supported APs*

| Device | Minimum Software Requirements |
|---------|-------------------------------|
| AP-93 | DRT 1.0_48460 |
| AP-103 | DRT 1.0_48713 |
| AP-103H | DRT 1.0_48713 |
| AP-105 | DRT 1.0_48460 |
| AP-114 | DRT 1.0_48460 |
| AP-115 | DRT 1.0_48460 |
| AP-135 | DRT 1.0_48460 |
| AP-175P | DRT 1.0_48460 |
| AP-204 | DRT 1.0_48713 |
| AP-205 | DRT 1.0_48713 |
| AP-205H | DRT 1.0_50379 |

Table 85: Supported APs

| Device | Minimum Software Requirements |
|----------|-------------------------------|
| AP-214 | DRT 1.0_48713 |
| AP-215 | DRT 1.0_48713 |
| AP-224 | DRT 1.0_48713 |
| AP-225 | DRT 1.0_48713 |
| AP-228 | DRT 1.0_50379 |
| AP-274 | DRT 1.0_48713 |
| AP-275 | DRT 1.0_48713 |
| AP-277 | DRT 1.0_50379 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| RAP-108 | DRT 1.0_48713 |
| RAP-109 | DRT 1.0_48713 |
| RAP-3WNP | DRT 1.0_48713 |

French Polynesia

The following APs are currently supported in the French Polynesia regulatory domain.

Table 86: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 87: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_49596 |
| AP-103H | DRT 1.0_49596 |
| AP-105 | DRT 1.0_49596 |
| AP-114 | DRT 1.0_49596 |
| AP-115 | DRT 1.0_49596 |
| AP-135 | DRT 1.0_49596 |
| AP-175P | DRT 1.0_49596 |
| AP-204 | DRT 1.0_49596 |
| AP-205 | DRT 1.0_49596 |
| AP-205H | DRT 1.0_50379 |
| AP-214 | DRT 1.0_49596 |
| AP-215 | DRT 1.0_49596 |

Table 87: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-224 | DRT 1.0_49596 |
| AP-225 | DRT 1.0_49810 |
| AP-228 | DRT 1.0_50379 |
| AP-274 | DRT 1.0_49596 |
| AP-275 | DRT 1.0_49596 |
| AP-277 | DRT 1.0_50379 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| AP-93 | DRT 1.0_49596 |
| RAP-108 | DRT 1.0_49596 |
| RAP-109 | DRT 1.0_49596 |
| RAP-3WN | DRT 1.0_49596 |
| RAP-3WNP | DRT 1.0_49596 |

French Southern Territories

The following APs are currently supported in the French Southern Territories regulatory domain.

Table 88: *Supported Channels*

| Device | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 89: *Supported Devices*

| Device | Minimum Software Requirements |
|---------|-------------------------------|
| AP-93 | DRT 1.0_48448 |
| AP-103 | DRT 1.0_48713 |
| AP-103H | DRT 1.0_48713 |
| AP-105 | DRT 1.0_48448 |
| AP-114 | DRT 1.0_48448 |
| AP-115 | DRT 1.0_48448 |
| AP-135 | DRT 1.0_48448 |
| AP-175P | DRT 1.0_48448 |
| AP-204 | DRT 1.0_48713 |
| AP-205 | DRT 1.0_48713 |
| AP-205H | DRT 1.0_50379 |
| AP-214 | DRT 1.0_48713 |

Table 89: Supported Devices

| Device | Minimum Software Requirements |
|----------|-------------------------------|
| AP-215 | DRT 1.0_48713 |
| AP-224 | DRT 1.0_48713 |
| AP-225 | DRT 1.0_48713 |
| AP-228 | DRT 1.0_50379 |
| AP-274 | DRT 1.0_48713 |
| AP-275 | DRT 1.0_48713 |
| AP-277 | DRT 1.0_50379 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| RAP-108 | DRT 1.0_48713 |
| RAP-109 | DRT 1.0_48713 |
| RAP-3WNP | DRT 1.0_48713 |

Georgia

The following APs are currently supported in the Georgia regulatory domain.

Table 90: *Supported Channel*

| Type | Channel |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |

Table 91: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_51997 |
| AP-103H | DRT 1.0_51997 |
| AP-104 | DRT 1.0_51997 |
| AP-105 | DRT 1.0_51997 |
| AP-114 | DRT 1.0_51997 |
| AP-115 | DRT 1.0_51997 |
| AP-120 | DRT 1.0_51997 |
| AP-121 | DRT 1.0_51997 |
| AP-124 | DRT 1.0_51997 |
| AP-125 | DRT 1.0_51997 |
| AP-134 | DRT 1.0_51997 |
| AP-135 | DRT 1.0_51997 |

Table 91: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | DRT 1.0_51997 |
| AP-175AC | DRT 1.0_51997 |
| AP-175P | DRT 1.0_51997 |
| AP-204 | DRT 1.0_51997 |
| AP-205 | DRT 1.0_51997 |
| AP-205H | DRT 1.0_51997 |
| AP-214 | DRT 1.0_51997 |
| AP-215 | DRT 1.0_51997 |
| AP-224 | DRT 1.0_51997 |
| AP-225 | DRT 1.0_51997 |
| AP-228 | DRT 1.0_51997 |
| AP-274 | DRT 1.0_51997 |
| AP-275 | DRT 1.0_51997 |
| AP-277 | DRT 1.0_51997 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| AP-68 | DRT 1.0_51997 |
| AP-92 | DRT 1.0_51997 |
| AP-93 | DRT 1.0_51997 |
| AP-93H | DRT 1.0_51997 |
| RAP-108 | DRT 1.0_51997 |
| RAP-109 | DRT 1.0_51997 |
| RAP-155 | DRT 1.0_51997 |
| RAP-155P | DRT 1.0_51997 |
| RAP-3WN | DRT 1.0_51997 |
| RAP-3WNP | DRT 1.0_51997 |

Germany

The following APs are currently supported in the Germany regulatory domain.

Table 92: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 93: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 93: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_45134 |
| AP-215 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49142 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Ghana

The following APs are currently supported in the Ghana regulatory domain.

Table 94: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 95: *Supported APs*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-125 | ArubaOS 6.4.1 |
| AP-225 | DRT 1.0_51155 |

Greece

The following APs are currently supported in the Greece regulatory domain.

Table 96: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 97: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 97: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_45134 |
| AP-215 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49142 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Greenland

The following APs are currently supported in the Greenland regulatory domain.

Table 98: *Supported Channel*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 99: *Supported APs*

| Device | Minimum Software Requirements |
|---------|-------------------------------|
| AP-93 | DRT 1.0_48460 |
| AP-103 | DRT 1.0_48713 |
| AP-103H | DRT 1.0_48713 |
| AP-105 | DRT 1.0_48460 |
| AP-114 | DRT 1.0_48460 |
| AP-115 | DRT 1.0_48460 |
| AP-135 | DRT 1.0_48460 |
| AP-175P | DRT 1.0_48460 |
| AP-204 | DRT 1.0_48713 |
| AP-205 | DRT 1.0_48713 |
| AP-205H | DRT 1.0_50379 |
| AP-214 | DRT 1.0_48713 |

Table 99: Supported APs

| Device | Minimum Software Requirements |
|----------|-------------------------------|
| AP-215 | DRT 1.0_48713 |
| AP-224 | DRT 1.0_48713 |
| AP-225 | DRT 1.0_48713 |
| AP-228 | DRT 1.0_50379 |
| AP-274 | DRT 1.0_48713 |
| AP-275 | DRT 1.0_48713 |
| AP-277 | DRT 1.0_50379 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| RAP-108 | DRT 1.0_48713 |
| RAP-109 | DRT 1.0_48713 |
| RAP-3WNP | DRT 1.0_48713 |

Grenada

The following APs are currently supported in the Grenada regulatory domain.

Table 100: *Supported Channel*

| Type | Channel |
|-------------------------|--|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 36 40 44 48 52 60 64 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 149-161 |
| 802.11a 80MHz (outdoor) | 36-48 52-64 100-112 116-128 149-161 |

Table 101: *Supported APs*

| Device | Minimum Software Requirements |
|--------|-------------------------------|
| AP-225 | DRT 1.0_48460 |

Guam

The following APs are currently supported in the Guam regulatory domain.

Table 102: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 132 136 140 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 52-56 60-64 100-104 108-112 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 149-161 |
| 802.11a 80MHz (outdoor) | 52-64 100-112 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 |

Table 103: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_48902 |
| AP-103H | DRT 1.0_48902 |
| AP-105 | DRT 1.0_48902 |
| AP-114 | DRT 1.0_48902 |
| AP-115 | DRT 1.0_48902 |
| AP-135 | DRT 1.0_48902 |
| AP-175P | DRT 1.0_48902 |
| AP-204 | DRT 1.0_48902 |
| AP-205 | DRT 1.0_48902 |
| AP-205H | DRT 1.0_50970 |
| AP-214 | DRT 1.0_48902 |

Table 103: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-215 | DRT 1.0_48902 |
| AP-224 | DRT 1.0_48902 |
| AP-225 | DRT 1.0_48902 |
| AP-324 | DRT 1.0_52238 |
| AP-325 | DRT 1.0_52238 |
| AP-275 | DRT 1.0_51155 |
| AP-93 | DRT 1.0_48902 |
| RAP-108 | DRT 1.0_48902 |
| RAP-109 | DRT 1.0_48902 |
| RAP-3WNP | DRT 1.0_48902 |

Guatemala

The following APs are currently supported in the Guatemala regulatory domain.

Table 104: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 132-144 149-161 |
| 802.11a 80MHz (outdoor) | 52-64 100-112 132-144 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 144 |

Table 105: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_48902 |
| AP-103H | DRT 1.0_48902 |
| AP-115 | DRT 1.0_48902 |
| AP-135 | DRT 1.0_48902 |
| AP-175P | DRT 1.0_48902 |
| AP-204 | DRT 1.0_48902 |
| AP-205 | DRT 1.0_48902 |
| AP-205H | DRT 1.0_50970 |
| AP-214 | DRT 1.0_48902 |
| AP-215 | DRT 1.0_48902 |
| AP-224 | DRT 1.0_48902 |

Table 105: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-225 | DRT 1.0_48902 |
| AP-324 | DRT 1.0_52238 |
| AP-325 | DRT 1.0_52238 |
| AP-275 | DRT 1.0_51155 |
| AP-93 | DRT 1.0_48902 |
| RAP-108 | DRT 1.0_48902 |
| RAP-109 | DRT 1.0_48902 |
| RAP-3WNP | DRT 1.0_48902 |

Guernsey

The following APs are currently supported in the Guernsey regulatory domain.

Table 106: *Supported Channel*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 107: *Supported APs*

| Device | Minimum Software Requirements |
|---------|-------------------------------|
| AP-93 | DRT 1.0_48460 |
| AP-103 | DRT 1.0_48713 |
| AP-103H | DRT 1.0_48713 |
| AP-105 | DRT 1.0_48448 |
| AP-114 | DRT 1.0_48448 |
| AP-115 | DRT 1.0_48448 |
| AP-135 | DRT 1.0_48448 |
| AP-175P | DRT 1.0_48448 |
| AP-204 | DRT 1.0_48713 |
| AP-205 | DRT 1.0_48713 |
| AP-205H | DRT 1.0_50379 |
| AP-214 | DRT 1.0_48713 |

Table 107: Supported APs

| Device | Minimum Software Requirements |
|----------|-------------------------------|
| AP-215 | DRT 1.0_48713 |
| AP-224 | DRT 1.0_48713 |
| AP-225 | DRT 1.0_48713 |
| AP-228 | DRT 1.0_50379 |
| AP-274 | DRT 1.0_48713 |
| AP-275 | DRT 1.0_48713 |
| AP-277 | DRT 1.0_50379 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| RAP-108 | DRT 1.0_48713 |
| RAP-109 | DRT 1.0_48713 |
| RAP-3WNP | DRT 1.0_48713 |

Vatican City

The following APs are currently supported in Vatican City regulatory domain.

Table 108: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 109: *Supported APs*

| Device | Minimum Software Requirements |
|---------|-------------------------------|
| AP-93 | DRT 1.0_48460 |
| AP-103 | DRT 1.0_48713 |
| AP-103H | DRT 1.0_48713 |
| AP-105 | DRT 1.0_48460 |
| AP-114 | DRT 1.0_48460 |
| AP-115 | DRT 1.0_48460 |
| AP-135 | DRT 1.0_48460 |
| AP-175P | DRT 1.0_48460 |
| AP-204 | DRT 1.0_48713 |
| AP-205 | DRT 1.0_48713 |
| AP-205H | DRT 1.0_50379 |
| AP-214 | DRT 1.0_48713 |

Table 109: Supported APs

| Device | Minimum Software Requirements |
|----------|-------------------------------|
| AP-215 | DRT 1.0_48713 |
| AP-224 | DRT 1.0_48713 |
| AP-225 | DRT 1.0_48713 |
| AP-228 | DRT 1.0_50379 |
| AP-274 | DRT 1.0_48713 |
| AP-275 | DRT 1.0_48713 |
| AP-277 | DRT 1.0_50379 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| RAP-108 | DRT 1.0_48713 |
| RAP-109 | DRT 1.0_48713 |
| RAP-3WNP | DRT 1.0_48713 |

Honduras

The following APs are currently supported in the Honduras regulatory domain.

Table 110: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 36-48 52-56 60-64 100-104 108-112 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 149-161 |
| 802.11a 80MHz (outdoor) | 36-48 52-64 100-112 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 144 |

Table 111: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-225 | DRT 1.0_51685 |
| AP-324 | DRT 1.0_52238 |
| AP-325 | DRT 1.0_52238 |
| RAP-3WN | DRT 1.0_51685 |

Hong Kong

The following APs are currently supported in the Hong Kong regulatory domain.

Table 112: Supported Channels

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 149-161 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 113: Supported APs

| Device | Minimum Software Requirement |
|---------|---|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | DRT 1.0_46245 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | <ul style="list-style-type: none"> ArubaOS 6.4.1 Channel 141-165: DRT 1.0_45134 |
| AP-121 | <ul style="list-style-type: none"> ArubaOS 6.4.1 Channel 141-165: DRT 1.0_45134 |
| AP-124 | <ul style="list-style-type: none"> ArubaOS 6.4.1 Channel 141-165: DRT 1.0_45134 |
| AP-125 | <ul style="list-style-type: none"> ArubaOS 6.4.1 |

Table 113: Supported APs

| Device | Minimum Software Requirement |
|----------|--|
| | <ul style="list-style-type: none">Channel 141-165: DRT 1.0_45134 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | DRT 1.0_45134 |
| AP-205 | DRT 1.0_45134 |
| AP-205H | DRT 1.0_50288 |
| AP-214 | DRT 1.0_46245 |
| AP-215 | DRT 1.0_46245 |
| AP-224 | DRT 1.0_44265 |
| AP-225 | DRT 1.0_44265 |
| AP-228 | DRT 1.0_49986 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_50379 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Hungary

The following APs are currently supported in the Hungary regulatory domain.

Table 114: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 115: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 115: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_45134 |
| AP-215 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49142 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Iceland

The following APs are currently supported in the Iceland regulatory domain.

Table 116: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 117: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 117: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

India

The following APs are currently supported in the India regulatory domain.

Table 118: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 149-161 |
| 802.11a 80MHz (outdoor) | 149-161 |
| 802.11a (DFS) | None |

Table 119: *Supported APs*

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175DC | ArubaOS 6.4.1 |

Table 119: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49596 |
| AP-214 | DRT 1.0_46245 |
| AP-215 | DRT 1.0_46245 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49810 |
| AP-274 | DRT 1.0_45134 |
| AP-275 | DRT 1.0_45134 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| AP-277 | DRT 1.0_48902 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Indonesia

The following APs are currently supported in the Indonesia regulatory domain.

Table 120: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 149 153 157 161 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 149 153 157 161 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 149-153 157-161 |
| 802.11a 80MHz (indoor) | 149-161 |
| 802.11a 80MHz (outdoor) | 149-161 |
| 802.11a (DFS) | None |

Table 121: *Supported APs*

| Device | Minimum Software Requirement |
|---------|--|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | DRT 1.0_46705 |
| AP-104 | DRT 1.0_50970 |
| AP-105 | ArubaOS 6.4.1 HT40 mode not available |
| AP-114 | DRT 1.0_50970 |
| AP-115 | DRT 1.0_46245 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | DRT 1.0_50970 |
| AP-175P | DRT 1.0_46245 |
| AP-204 | DRT 1.0_46705 |
| AP-215 | DRT 1.0_47469 |

Table 121: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | DRT 1.0_46245 |
| AP-228 | DRT 1.0_50288 |
| AP-274 | DRT 1.0_50970 |
| AP-275 | DRT 1.0_50970 |
| AP-277 | DRT 1.0_50775 |
| AP-68 | DRT 1.0_50970 |
| AP-92 | DRT 1.0_50970 |
| AP-93 | DRT 1.0_50970 |
| AP-93H | DRT 1.0_50970 |
| RAP-108 | DRT 1.0_46245 |
| RAP-109 | DRT 1.0_46245 |
| RAP-155 | DRT 1.0_46245 |
| RAP-155P | DRT 1.0_46245 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | DRT 1.0_50970 |

Ireland

The following APs are currently supported in the Ireland regulatory domain.

Table 122: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 123: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 123: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_45134 |
| AP-215 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49142 |
| AP-277 | DRT 1.0_47469 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Isle of Man

The following APs are currently supported in the Isle of Man regulatory domain.

Table 124: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 125: *Supported APs*

| Device | Minimum Software Requirements |
|---------|-------------------------------|
| AP-93 | DRT 1.0_48460 |
| AP-103 | DRT 1.0_48713 |
| AP-103H | DRT 1.0_48713 |
| AP-105 | DRT 1.0_48460 |
| AP-114 | DRT 1.0_48460 |
| AP-115 | DRT 1.0_48460 |
| AP-135 | DRT 1.0_48460 |
| AP-175P | DRT 1.0_48460 |
| AP-204 | DRT 1.0_48713 |
| AP-205 | DRT 1.0_48713 |
| AP-205H | DRT 1.0_50379 |

Table 125: Supported APs

| Device | Minimum Software Requirements |
|----------|-------------------------------|
| AP-214 | DRT 1.0_48713 |
| AP-215 | DRT 1.0_48713 |
| AP-224 | DRT 1.0_48713 |
| AP-225 | DRT 1.0_48713 |
| AP-228 | DRT 1.0_50379 |
| AP-274 | DRT 1.0_48713 |
| AP-275 | DRT 1.0_48713 |
| AP-277 | DRT 1.0_50379 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| RAP-108 | DRT 1.0_48713 |
| RAP-109 | DRT 1.0_48713 |
| RAP-3WNP | DRT 1.0_48713 |

Israel

The following APs are currently supported in the Israel regulatory domain.

Table 126: *Supported Channels*

| Type | Channels |
|-------------------------|-------------------------------|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | None |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | None |
| 802.11a 80MHz (indoor) | 36-48 52-64 |
| 802.11a 80MHz (outdoor) | None |
| 802.11a (DFS) | 36 40 44 48 52 56 60 64 |

Table 127: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_46245 |
| AP-104 | DRT 1.0_46245 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | DRT 1.0_46245 |

Table 127: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-205 | DRT 1.0_46245 |
| AP-214 | DRT 1.0_48902 |
| AP-215 | DRT 1.0_48902 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-274 | DRT 1.0_50288 |
| AP-275 | DRT 1.0_50288 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Italy

The following APs are currently supported in the Italy regulatory domain.

Table 128: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 129: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 129: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_45134 |
| AP-215 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49142 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Jamaica

The following APs are currently supported in the Jamaica regulatory domain.

Table 130: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 149-153 157-161 |
| 802.11a 80MHz (indoor) | 149-161 |
| 802.11a 80MHz (outdoor) | 149-161 |

Table 131: *Supported APs*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-225 | DRT 1.0_47726 |

Japan

The following APs are currently supported in the Japan regulatory domain.

Table 132: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 133: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_52238 |
| AP-103H | DRT 1.0_52238 |
| AP-104 | DRT 1.0_52238 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | DRT 1.0_52238 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | DRT 1.0_52238 |
| AP-121 | DRT 1.0_52238 |
| AP-124 | DRT 1.0_52238 |
| AP-125 | DRT 1.0_52238 |
| AP-134 | DRT 1.0_52238 |
| AP-135 | DRT 1.0_52238 |

Table 133: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | DRT 1.0_50970 |
| AP-205 | DRT 1.0_50970 |
| AP-205H | DRT 1.0_51685 |
| AP-214 | DRT 1.0_50970 |
| AP-215 | DRT 1.0_50970 |
| AP-224 | DRT 1.0_50970 |
| AP-225 | DRT 1.0_50970 |
| AP-274 | DRT 1.0_50970 |
| AP-275 | DRT 1.0_50970 |
| AP-277 | DRT 1.0_50970 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Jersey

The following APs are currently supported in the Jersey regulatory domain.

Table 134: *Supported Channel*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 135: *Supported APs*

| Device | Minimum Software Requirements |
|---------|-------------------------------|
| AP-93 | DRT 1.0_48460 |
| AP-103 | DRT 1.0_48713 |
| AP-103H | DRT 1.0_48713 |
| AP-105 | DRT 1.0_48460 |
| AP-114 | DRT 1.0_48460 |
| AP-115 | DRT 1.0_48460 |
| AP-135 | DRT 1.0_48460 |
| AP-175P | DRT 1.0_48460 |
| AP-204 | DRT 1.0_48713 |
| AP-205 | DRT 1.0_48713 |
| AP-205H | DRT 1.0_50379 |
| AP-214 | DRT 1.0_48713 |

Table 135: Supported APs

| Device | Minimum Software Requirements |
|----------|-------------------------------|
| AP-215 | DRT 1.0_48713 |
| AP-224 | DRT 1.0_48713 |
| AP-225 | DRT 1.0_48713 |
| AP-228 | DRT 1.0_50379 |
| AP-274 | DRT 1.0_48713 |
| AP-275 | DRT 1.0_48713 |
| AP-277 | DRT 1.0_50379 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| RAP-108 | DRT 1.0_48713 |
| RAP-109 | DRT 1.0_48713 |
| RAP-3WNP | DRT 1.0_48713 |

Jordan

The following APs are currently supported in the Jordan regulatory domain.

Table 136: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 36 40 44 48 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 149-161 |
| 802.11a 80MHz (outdoor) | 36-48 149-161 |
| 802.11a (DFS) | None |

Table 137: *Supported APs*

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-103 | DRT 1.0_47469 |
| AP-104 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_51477 |
| AP-225 | DRT 1.0_48713 |
| AP-277 | DRT 1.0_48713 |
| AP-68 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Kazakhstan

The following APs are currently supported in the Kazakhstan regulatory domain.

Table 138: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 149-161 |
| 802.11a 80MHz (outdoor) | 36-48 52-64 100-112 116-128 149-161 |
| 802.11a (DFS) | None |

Table 139: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| RAP-108 | DRT 1.0_47469 |

Table 139: *Supported APs*

| Device | Minimum Software Requirement |
|----------|------------------------------|
| RAP-109 | DRT 1.0_47469 |
| RAP-155 | DRT 1.0_47469 |
| RAP-155P | DRT 1.0_47469 |

Kenya

The following APs are currently supported in the Kenya regulatory domain.

Table 140: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 149 153 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 149 153 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 149-153 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 36-48 52-64 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 141: *Supported APs*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-103 | DRT 1.0_48460 |
| AP-115 | DRT 1.0_47469 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-205 | DRT 1.0_47469 |
| AP-215 | DRT 1.0_47469 |
| AP-225 | DRT 1.0_47469 |
| AP-275 | DRT 1.0_47469 |

Kuwait

The following APs are currently supported in the Kuwait regulatory domain.

Table 142: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 |
| 802.11g (outdoor) | None |
| 802.11a (outdoor) | None |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 |
| 802.11g 40MHz (outdoor) | None |
| 802.11a 40MHz (outdoor) | None |
| 802.11a 80MHz (indoor) | 36-48 52-64 |
| 802.11a 80MHz (outdoor) | None |
| 802.11a (DFS) | 36 40 44 48 52 56 60 64 |

Table 143: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_48460 |
| AP-103H | DRT 1.0_48460 |
| AP-105 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-115 | DRT 1.0_51155 |
| AP-205 | DRT 1.0_51155 |
| AP-205H | DRT 1.0_50552 |
| AP-215 | DRT 1.0_48188 |
| AP-225 | DRT 1.0_47156 |

Table 143: Supported APs

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-228 | DRT 1.0_51685 |
| AP-324 | DRT 1.0_52238 |
| AP-325 | DRT 1.0_52238 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| RAP-109 | DRT 1.0_48460 |
| RAP-155 | DRT 1.0_48460 |

Laos

The following APs are currently supported in the Laos regulatory domain.

Table 144: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 149-161 |
| 802.11a 80MHz (outdoor) | 36-48 52-64 100-112 116-128 149-161 |
| 802.11a (DFS) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |

Table 145: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_49596 |
| AP-103H | DRT 1.0_49596 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | DRT 1.0_49596 |
| AP-115 | DRT 1.0_49596 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175P | DRT 1.0_49596 |

Table 145: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-204 | DRT 1.0_49596 |
| AP-205 | DRT 1.0_49596 |
| AP-205H | DRT 1.0_50970 |
| AP-214 | DRT 1.0_49596 |
| AP-215 | DRT 1.0_49596 |
| AP-224 | DRT 1.0_49596 |
| AP-225 | DRT 1.0_49596 |
| AP-274 | DRT 1.0_51155 |
| AP-275 | DRT 1.0_51155 |
| AP-277 | DRT 1.0_50379 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| RAP-108 | DRT 1.0_49596 |
| RAP-109 | DRT 1.0_49596 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Latvia

The following APs are currently supported in the Latvia regulatory domain.

Table 146: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 147: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 147: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_45134 |
| AP-215 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49142 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Lebanon

The following APs are currently supported in the Lebanon regulatory domain.

Table 148: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 36 40 44 48 52 56 60 64 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 149-161 |
| 802.11a 80MHz (outdoor) | 36-48 52-64 149-161 |

Table 149: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-105 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_50288 |
| AP-215 | DRT 1.0_52042 |
| AP-225 | DRT 1.0_47156 |
| AP-277 | DRT 1.0_49986 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |

Liechtenstein

The following APs are currently supported in the Liechtenstein regulatory domain.

Table 150: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 151: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 151: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Lithuania

The following APs are currently supported in the Lithuania regulatory domain.

Table 152: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 153: *Supported APs*

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | DRT 1.0_45134 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175DC | ArubaOS 6.4.1 |

Table 153: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_45134 |
| AP-215 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Luxembourg

The following APs are currently supported in the Luxembourg regulatory domain.

Table 154: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 155: *Supported APs*

| Device | Regulatory-Cert Version |
|---------|-------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 155: Supported APs

| Device | Regulatory-Cert Version |
|----------|-------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_45134 |
| AP-215 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49142 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Macau

The following APs are currently supported in the Macau regulatory domain.

Table 156: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 149-153 157-161 |
| 802.11a 80MHz (indoor) | 149-161 |
| 802.11a 80MHz (outdoor) | 149-161 |

Table 157: *Supported APs*

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-103 | DRT 1.0_47469 |
| AP-103H | DRT 1.0_47469 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |

Table 157: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-204 | DRT 1.0_50379 |
| AP-205 | DRT 1.0_50379 |
| AP-214 | DRT 1.0_50379 |
| AP-215 | DRT 1.0_50379 |
| AP-274 | DRT 1.0_50379 |
| AP-275 | DRT 1.0_50379 |
| AP-277 | DRT 1.0_50379 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Macedonia

The following APs are currently supported in the Macedonia regulatory domain.

Table 158: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 159: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | DRT 1.0_45134 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |

Table 159: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-135 | ArubaOS 6.4.1 |
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | DRT 1.0_45134 |
| AP-205 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | DRT 1.0_47077 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-68 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Malaysia

The following APs are currently supported in the Malaysia regulatory domain.

Table 160: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 36 40 44 48 52 56 60 64 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 149-161 |
| 802.11a 80MHz (outdoor) | 36-48 52-64 149-161 |

Table 161: *Supported APs*

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | DRT 1.0_46705 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |

Table 161: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-204 | DRT 1.0_46245 |
| AP-205 | DRT 1.0_46245 |
| AP-205H | DRT 1.0_51477 |
| AP-214 | DRT 1.0_47726 |
| AP-215 | DRT 1.0_47469 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_50288 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_50288 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Mali

The following APs are currently supported in the Mali regulatory domain.

Table 162: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 149-161 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 163: *Supported APs*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-105 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |

Malta

The following APs are currently supported in the Malta regulatory domain.

Table 164: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 165: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 165: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_45134 |
| AP-215 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49142 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Maritime Offshore

The following APs are currently supported in the Maritime Offshore regulatory domain.

Table 166: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 144 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 144 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 140-144 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 132-144 149-161 |
| 802.11a 80MHz (outdoor) | 36-48 52-64 100-112 116-128 132-144 149-161 |

Table 167: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_49142 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | DRT 1.0_49142 |
| AP-115 | DRT 1.0_49142 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |

Table 167: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-135 | ArubaOS 6.4.1 |
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| AP-68 | ArubaOS 6.4.1 |
| AP-68P | DRT 1.0_49142 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | DRT 1.0_49142 |
| RAP-109 | DRT 1.0_49142 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Maritime

The following APs are currently supported in the Maritime regulatory domain.

Table 168: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 144 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 36 40 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 132-144 149-161 |
| 802.11a 80MHz (outdoor) | 36-48 52-64 100-112 116-128 132-144 149-161 |

Table 169: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_49142 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | DRT 1.0_49142 |
| AP-115 | DRT 1.0_49142 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |

Table 169: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-135 | ArubaOS 6.4.1 |
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| AP-68 | ArubaOS 6.4.1 |
| AP-68 | DRT 1.0_49142 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | DRT 1.0_49142 |
| RAP-109 | DRT 1.0_49142 |
| RAP-155 | DRT 1.0_49142 |
| RAP-155P | DRT 1.0_49142 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Marshall Islands

The following APs are currently supported in the United States of America regulatory domain.

Table 170: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 132-144 149-161 |
| 802.11a 80MHz (outdoor) | 32-48 52-64 100-112 132-144 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 144 |

Table 171: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_48902 |
| AP-103H | DRT 1.0_48902 |
| AP-105 | DRT 1.0_48902 |
| AP-114 | DRT 1.0_48902 |
| AP-115 | DRT 1.0_48902 |
| AP-135 | DRT 1.0_48902 |
| AP-175P | DRT 1.0_48902 |
| AP-204 | DRT 1.0_48902 |
| AP-205 | DRT 1.0_48902 |
| AP-205H | DRT 1.0_50970 |
| AP-214 | DRT 1.0_48902 |

Table 171: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-215 | DRT 1.0_48902 |
| AP-224 | DRT 1.0_48902 |
| AP-225 | DRT 1.0_48902 |
| AP-274 | DRT 1.0_51155 |
| AP-275 | DRT 1.0_51155 |
| AP-324 | DRT 1.0_52238 |
| AP-325 | DRT 1.0_52238 |
| AP-93 | DRT 1.0_48902 |
| RAP-108 | DRT 1.0_48902 |
| RAP-109 | DRT 1.0_48902 |
| RAP-3WNP | DRT 1.0_48902 |

Martinique

The following APs are currently supported in the Martinique regulatory domain.

Table 172: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 173: *Supported APs*

| Device | Minimum Software Requirements |
|---------|-------------------------------|
| AP-93 | DRT 1.0_48460 |
| AP-103 | DRT 1.0_48713 |
| AP-103H | DRT 1.0_48713 |
| AP-105 | DRT 1.0_48460 |
| AP-114 | DRT 1.0_48460 |
| AP-115 | DRT 1.0_48460 |
| AP-135 | DRT 1.0_48460 |
| AP-175P | DRT 1.0_48460 |
| AP-204 | DRT 1.0_48713 |
| AP-205 | DRT 1.0_48713 |
| AP-205H | DRT 1.0_50379 |
| AP-214 | DRT 1.0_48713 |

Table 173: Supported APs

| Device | Minimum Software Requirements |
|----------|-------------------------------|
| AP-215 | DRT 1.0_48713 |
| AP-224 | DRT 1.0_48713 |
| AP-225 | DRT 1.0_48713 |
| AP-228 | DRT 1.0_50379 |
| AP-274 | DRT 1.0_48713 |
| AP-275 | DRT 1.0_48713 |
| AP-277 | DRT 1.0_50379 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| RAP-108 | DRT 1.0_48713 |
| RAP-109 | DRT 1.0_48713 |
| RAP-3WNP | DRT 1.0_48713 |

Mauritius

The following APs are currently supported in the Mauritius regulatory domain.

Table 174: *Supported APs*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-135 | DRT 1.0_46245 |
| AP-224 | DRT 1.0_45134 |
| AP-225 | DRT 1.0_45134 |

Mayotte

The following APs are currently supported in the Mayotte regulatory domain.

Table 175: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 132 136 140 144 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 1 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 132-144 |
| 802.11a 80MHz (outdoor) | 32-48 52-64 100-112 132-144 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 144 |

Table 176: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_48902 |
| AP-103H | DRT 1.0_48902 |
| AP-105 | DRT 1.0_48902 |
| AP-114 | DRT 1.0_48902 |
| AP-115 | DRT 1.0_48902 |
| AP-135 | DRT 1.0_48902 |
| AP-175P | DRT 1.0_48902 |
| AP-204 | DRT 1.0_48902 |
| AP-205 | DRT 1.0_48902 |
| AP-214 | DRT 1.0_48902 |
| AP-215 | DRT 1.0_48902 |
| AP-224 | DRT 1.0_48902 |

Table 176: *Supported APs*

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-225 | DRT 1.0_48902 |
| AP-274 | DRT 1.0_48902 |
| AP-275 | DRT 1.0_48902 |
| AP-93 | DRT 1.0_48902 |
| RAP-108 | DRT 1.0_48902 |
| RAP-109 | DRT 1.0_48902 |
| RAP-3WNP | DRT 1.0_48902 |

Mexico

The following APs are currently supported in the Mexico regulatory domain.

Table 177: Supported Channels

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 149-161 |
| 802.11a 80MHz (outdoor) | 36-40 52-64 100-112 116-128 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 |

Table 178: Supported APs

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_47156 |
| AP-103H | DRT 1.0_46413 |
| AP-104 | DRT 1.0_48902 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |

Table 178: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | DRT 1.0_46245 |
| AP-205 | DRT 1.0_46245 |
| AP-214 | DRT 1.0_48188 |
| AP-215 | DRT 1.0_46705 |
| AP-224 | DRT 1.0_46705 |
| AP-225 | DRT 1.0_46705 |
| AP-228 | DRT 1.0_51155 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | DRT 1.0_46245 |
| AP-277 | DRT 1.0_51997 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | DRT 1.0_47469 |
| RAP-155P | DRT 1.0_47469 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Monaco

The following APs are currently supported in the Monaco regulatory domain.

Table 179: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 36-40 52-64 100-112 116-128 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 |

Table 180: *Supported APs*

| Device | Minimum Software Requirements |
|---------|-------------------------------|
| AP-93 | DRT 1.0_48460 |
| AP-103 | DRT 1.0_48713 |
| AP-103H | DRT 1.0_48713 |
| AP-105 | DRT 1.0_48460 |
| AP-114 | DRT 1.0_48460 |
| AP-115 | DRT 1.0_48460 |
| AP-135 | DRT 1.0_48460 |
| AP-175 | DRT 1.0_48460 |
| AP-204 | DRT 1.0_48713 |
| AP-205 | DRT 1.0_48713 |
| AP-205H | DRT 1.0_50379 |
| AP-214 | DRT 1.0_48713 |

Table 180: Supported APs

| Device | Minimum Software Requirements |
|----------|-------------------------------|
| AP-215 | DRT 1.0_48713 |
| AP-224 | DRT 1.0_48713 |
| AP-225 | DRT 1.0_48713 |
| AP-228 | DRT 1.0_50379 |
| AP-274 | DRT 1.0_48713 |
| AP-275 | DRT 1.0_48713 |
| AP-277 | DRT 1.0_50379 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| RAP-108 | DRT 1.0_48713 |
| RAP-109 | DRT 1.0_48713 |
| RAP-3WNP | DRT 1.0_48713 |

Montenegro

The following APs are currently supported in the Montenegro regulatory domain.

Table 181: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 182: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | DRT 1.0_45134 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-224 | ArubaOS 6.4.1 |

Table 182: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-225 | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |

Morocco

The following APs are currently supported in the Morocco regulatory domain.

Table 183: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 |
| 802.11a (outdoor) | 36 40 44 48 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 |
| 802.11a 80MHz (indoor) | 36-48 52-64 |
| 802.11a 80MHz (outdoor) | 36-48 |
| 802.11a (DFS) | 52 56 60 64 |

Table 184: *Supported APs*

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-103 | DRT 1.0_48902 |
| AP-105 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-205 | DRT 1.0_48460 |
| AP-215 | DRT 1.0_48902 |
| AP-225 | DRT 1.0_46413 |
| RAP-3WN | DRT 1.0_47726 |
| RAP-3WNP | DRT 1.0_47726 |
| RAP-155P | DRT 1.0_51997 |

Namibia

The following APs are currently supported in the Namibia regulatory domain.

Table 185: *Supported APs*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |

Netherlands

The following APs are currently supported in the Netherlands regulatory domain.

Table 186: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 187: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 187: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_45134 |
| AP-215 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49142 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

New Caledonia

The following APs are currently supported in the New Caledonia regulatory domain.

Table 188: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 189: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_49596 |
| AP-103H | DRT 1.0_49596 |
| AP-105 | DRT 1.0_49596 |
| AP-114 | DRT 1.0_49596 |
| AP-115 | DRT 1.0_49596 |
| AP-135 | DRT 1.0_49596 |
| AP-175P | DRT 1.0_49596 |
| AP-204 | DRT 1.0_49596 |
| AP-205 | DRT 1.0_49596 |
| AP-205H | DRT 1.0_50379 |
| AP-214 | DRT 1.0_49596 |
| AP-215 | DRT 1.0_49810 |

Table 189: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-224 | DRT 1.0_49596 |
| AP-225 | DRT 1.0_49810 |
| AP-228 | DRT 1.0_50379 |
| AP-274 | DRT 1.0_49596 |
| AP-275 | DRT 1.0_49596 |
| AP-277 | DRT 1.0_50379 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| AP-93 | DRT 1.0_49596 |
| RAP-108 | DRT 1.0_49596 |
| RAP-109 | DRT 1.0_49596 |
| RAP-3WN | DRT 1.0_49596 |
| RAP-3WNP | DRT 1.0_49596 |

New Zealand

The following APs are currently supported in the New Zealand regulatory domain.

Table 190: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 100 104 108 112 116 132 136 140 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 149-161 |
| 802.11a 80MHz (outdoor) | 100-112 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 |

Table 191: *Supported APs*

| Device | Minimum Software Requirement |
|------------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-120 abg | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-125 abg | ArubaOS 6.4.1 |

Table 191: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | DRT 1.0_48188 |
| AP-205 | DRT 1.0_48188 |
| AP-205H | DRT 1.0_49810 |
| AP-214 | DRT 1.0_48188 |
| AP-215 | DRT 1.0_48188 |
| AP-224 | DRT 1.0_48188 |
| AP-225 | DRT 1.0_48188 |
| AP-228 | DRT 1.0_49596 |
| AP-274 | DRT 1.0_48019 |
| AP-275 | DRT 1.0_48019 |
| AP-277 | DRT 1.0_48713 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |

Table 191: *Supported APs*

| Device | Minimum Software Requirement |
|---------------|-------------------------------------|
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Nicaragua

Table 192: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 149-161 |
| 802.11a 80MHz (outdoor) | 52-64 100-112 116-128 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 144 |

Table 193: *Supported APs*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-105 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |

Niger

Table 194: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 80MHz (outdoor) | 36-48 52-64 |

Table 195: *Supported APs*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |

Nigeria

The following APs are currently supported in the Nigeria regulatory domain.

Table 196: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 52 56 60 64 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 52 56 60 64 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 52-56 60-64 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 52-56 149-153 157-161 |
| 802.11a 80MHz (indoor) | 52-64 149-161 |
| 802.11a 80MHz (outdoor) | 52-64 149-161 |
| 802.11a (DFS) | 52 56 60 64 |

Table 197: *Supported APs*

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-103 | DRT 1.0_48902 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-205 | DRT 1.0_50288 |
| AP-215 | DRT 1.0_52238 |
| AP-225 | DRT 1.0_47469 |
| AP-275 | DRT 1.0_50288 |
| RAP-3WN | DRT 1.0_52238 |
| RAP-3WNP | DRT 1.0_52238 |

North Mariana Islands

The following APs are currently supported in the North Mariana Islands regulatory domain.

Table 198: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 132-144 149-161 |
| 802.11a 80MHz (outdoor) | 36-48 52-64 100-112 132-144 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 144 |

Table 199: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_48902 |
| AP-103H | DRT 1.0_48902 |
| AP-105 | DRT 1.0_48902 |
| AP-114 | DRT 1.0_48902 |
| AP-115 | DRT 1.0_48902 |
| AP-135 | DRT 1.0_48902 |
| AP-175P | DRT 1.0_48902 |
| AP-204 | DRT 1.0_48902 |
| AP-205 | DRT 1.0_48902 |
| AP-205H | DRT 1.0_50970 |
| AP-214 | DRT 1.0_48902 |

Table 199: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-215 | DRT 1.0_48902 |
| AP-224 | DRT 1.0_48902 |
| AP-225 | DRT 1.0_48902 |
| AP-274 | DRT 1.0_51155 |
| AP-275 | DRT 1.0_51155 |
| AP-324 | DRT 1.0_52238 |
| AP-325 | DRT 1.0_52238 |
| AP-93 | DRT 1.0_48902 |
| RAP-108 | DRT 1.0_48902 |
| RAP-109 | DRT 1.0_84902 |
| RAP-3WNP | DRT 1.0_48902 |

Norway

The following APs are currently supported in the Norway regulatory domain.

Table 200: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 201: *Supported APs*

| Device | Minimum Software Requirement |
|-----------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-120abg | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-121abg | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-124abg | ArubaOS 6.4.1 |

Table 201: Supported APs

| Device | Minimum Software Requirement |
|-----------|------------------------------|
| AP-125 | ArubaOS 6.4.1 |
| AP-125abg | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Oman

The following APs are currently supported in the Oman regulatory domain.

Table 202: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | None |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | None |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 203: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_48460 |
| AP-105 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | DRT 1.0_48713 |
| AP-205 | DRT 1.0_48713 |
| AP-205H | DRT 1.0_49986 |
| AP-214 | DRT 1.0_48713 |
| AP-215 | DRT 1.0_48713 |

Table 203: Supported APs

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-224 | DRT 1.0_48713 |
| AP-225 | DRT 1.0_48713 |
| AP-228 | DRT 1.0_49810 |
| AP-274 | DRT 1.0_48713 |
| AP-275 | DRT 1.0_48713 |
| AP-277 | DRT 1.0_48713 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | DRT 1.0_48460 |
| RAP-109 | DRT 1.0_47726 |
| RAP-155 | DRT 1.0_47726 |

Pakistan

The following APs are currently supported in the Pakistan regulatory domain.

Table 204: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 149 153 157 161 165 |
| 802.11g (outdoor) | None |
| 802.11a (outdoor) | None |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 149-153 157-161 |
| 802.11g 40MHz (outdoor) | None |
| 802.11a 40MHz (outdoor) | None |
| 802.11a 80MHz (indoor) | 149-161 |
| 802.11a 80MHz (outdoor) | None |
| 802.11a (DFS) | None |

Table 205: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-105 | ArubaOS 6.4.1 |
| AP-135 | DRT 1.0_49422 |
| AP-225 | DRT 1.0_49422 |
| RAP-109 | DRT 1.0_50379 |
| RAP-155 | DRT 1.0_50379 |

Panama

The following APs are currently supported in the Panama regulatory domain.

Table 206: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 132-144 149-161 |
| 802.11a 80MHz (outdoor) | 52-64 100-112 132-144 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 144 |

Table 207: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_49142 |
| AP-105 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-135 | DRT 1.0_47156 |
| AP-175P | ArubaOS 6.4.1 |
| AP-215 | DRT 1.0_49142 |
| AP-205 | DRT 1.0_48713 |
| AP-225 | DRT 1.0_47156 |

Table 207: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| RAP-109 | DRT 1.0_52042 |
| RAP-155 | DRT 1.0_52042P |
| RAP-3WN | DRT 1.0_51477 |

Papua New Guinea

The following APs are currently supported in the Papua New Guinea regulatory domain.

Table 208: *Supported Channels*

| Type | Channels |
|-------------------------|---------------------------------|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 36 40 44 48 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 149-161 |
| 802.11a 80MHz (outdoor) | 36-48 149-161 |
| 802.11a (DFS) | None |

Table 209: *Supported APs*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-105 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-274 | ArubaOS 6.4.1 |

Paraguay

The following APs are currently supported in the Paraguay regulatory domain.

Table 210: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 132-144 149-161 |
| 802.11a 80MHz (outdoor) | 52-64 100-112 132-144 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 144 |

Table 211: *WebUI Fixed Issues*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-215 | DRT 1.0_51477 |
| AP-225 | DRT 1.0_51477 |
| AP-275 | DRT 1.0_52042 |

Peru

The following APs are currently supported in the Peru regulatory domain.

Table 212: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 144 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 144 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 52-56 60-64 100-104 108-112 116-120 124-128 132-136 140-144 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 132-144 149-161 |
| 802.11a 80MHz (outdoor) | 52-64 100-112 116-128 132-144 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 144 |

Table 213: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_47156 |
| AP-103H | DRT 1.0_46705 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | DRT 1.0_47156 |
| AP-115 | DRT 1.0_47156 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | DRT 1.0_47156 |
| AP-205H | DRT 1.0_50970 |
| AP-214 | DRT 1.0_49810 |

Table 213: Supported APs

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-215 | DRT 1.0_50288 |
| AP-224 | DRT 1.0_47156 |
| AP-225 | DRT 1.0_47469 |
| AP-228 | DRT 1.0_49596 |
| AP-274 | DRT 1.0_48460 |
| AP-277 | DRT 1.0_49596 |
| AP-324 | DRT 1.0_51685 |
| AP-325 | DRT 1.0_51685 |
| RAP-108 | DRT 1.0_46705 |
| RAP-109 | DRT 1.0_47469 |
| RAP-3WN | DRT 1.0_47469 |

Philippines

The following APs are currently supported in the Philippines regulatory domain.

Table 214: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 149-161 |
| 802.11a 80MHz (outdoor) | 36-48 52-64 100-112 116-128 149-161 |
| 802.11a (DFS) | None |

Table 215: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | DRT 1.0_46245 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 215: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | DRT 1.0_45134 |
| AP-205 | DRT 1.0_45134 |
| AP-205H | DRT 1.0_49810 |
| AP-214 | DRT 1.0_46245 |
| AP-215 | DRT 1.0_46245 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49810 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_48713 |
| AP-324 | DRT 1.0_51685 |
| AP-325 | DRT 1.0_51685 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| RAP-108 | DRT 1.0_45134 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Poland

The following APs are currently supported in the Poland regulatory domain.

Table 216: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 217: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 217: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_45134 |
| AP-215 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49142 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Portugal

The following APs are currently supported in the Portugal regulatory domain.

Table 218: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 219: *Supported APs*

| Device | Minimum Software Requirement |
|------------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-120 abg | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-125 abg | ArubaOS 6.4.1 |

Table 219: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | ArubaOS 6.4.1 |
| AP-215 | ArubaOS 6.4.1 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49142 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |

Table 219: *Supported APs*

| Device | Minimum Software Requirement |
|----------|------------------------------|
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Puerto Rico

The following APs are currently supported in the Puerto Rico regulatory domain.

Table 220: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 132-144 149-161 |
| 802.11a 80MHz (outdoor) | 52-64 100-112 132-144 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 144 |

Table 221: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_51997 |
| AP-103H | DRT 1.0_45134 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |

Table 221: Supported APs

| Device | Minimum Software Requirement |
|----------|---|
| AP-135 | ArubaOS 6.4.1 |
| AP-175DC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | DRT 1.0_51997 |
| AP-205 | DRT 1.0_51997 |
| AP-205H | DRT 1.0_51997 |
| AP-214 | DRT 1.0_51997 |
| AP-215 | DRT 1.0_51997 |
| AP-224 | <ul style="list-style-type: none">• Non-DFS: ArubaOS 6.4.1• DFS: DRT 1.0_45134 |
| AP-225 | <ul style="list-style-type: none">• Non-DFS: ArubaOS 6.4.1• DFS: DRT 1.0_45134 |
| AP-228 | DRT 1.0_51997 |
| AP-274 | DRT 1.0_51155 |
| AP-275 | DRT 1.0_51155 |
| AP-277 | DRT 1.0_51997 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Qatar

The following APs are currently supported in the Qatar regulatory domain.

Table 222: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 149 153 157 161 165 |
| 802.11g (outdoor) | None |
| 802.11a (outdoor) | None |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 149-153 157-161 |
| 802.11g 40MHz (outdoor) | None |
| 802.11a 40MHz (outdoor) | None |
| 802.11a 80MHz (indoor) | 149-161 |
| 802.11a 80MHz (outdoor) | None |
| 802.11a (DFS) | None |

Table 223: *Supported APs*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-204 | DRT 1.0_45134 |

Table 223: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-205 | DRT 1.0_45134 |
| AP-205H | DRT 1.0_49986 |
| AP-214 | DRT 1.0_46245 |
| AP-215 | DRT 1.0_46245 |
| AP-224 | DRT 1.0_49810 |
| AP-225 | DRT 1.0_49810 |
| AP-228 | DRT 1.0_49810 |
| AP-324 | DRT 1.0_51685 |
| AP-325 | DRT 1.0_51685 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Republic of Cyprus

The following APs are currently supported in the Cyprus regulatory domain.

Table 224: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 225: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |

Table 225: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-135 | ArubaOS 6.4.1 |
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Réunion

The following APs are currently supported in the Réunion regulatory domain.

Table 226: *Supported Channels*

| Device | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 227: *Supported APs*

| Device | Minimum Software Requirements |
|---------|-------------------------------|
| AP-93 | DRT 1.0_48460 |
| AP-103 | DRT 1.0_48713 |
| AP-103H | DRT 1.0_48713 |
| AP-105 | DRT 1.0_48460 |
| AP-114 | DRT 1.0_48460 |
| AP-115 | DRT 1.0_48460 |
| AP-135 | DRT 1.0_48460 |
| AP-175P | DRT 1.0_48460 |
| AP-204 | DRT 1.0_48713 |
| AP-205 | DRT 1.0_48713 |
| AP-205H | DRT 1.0_50379 |
| AP-214 | DRT 1.0_48713 |

Table 227: Supported APs

| Device | Minimum Software Requirements |
|----------|-------------------------------|
| AP-215 | DRT 1.0_48713 |
| AP-224 | DRT 1.0_48713 |
| AP-225 | DRT 1.0_48713 |
| AP-228 | DRT 1.0_50379 |
| AP-274 | DRT 1.0_48713 |
| AP-275 | DRT 1.0_48713 |
| AP-277 | DRT 1.0_50379 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| RAP-108 | DRT 1.0_48713 |
| RAP-109 | DRT 1.0_48713 |
| RAP-3WNP | DRT 1.0_48713 |

Romania

The following APs are currently supported in the Romania regulatory domain.

Table 228: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 229: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 229: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_45134 |
| AP-215 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49142 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Russia

The following APs are currently supported in the Russia regulatory domain.

Table 230: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 36 40 44 48 52 56 60 64 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 |
| 802.11a 80MHz (indoor) | None |
| 802.11a 80MHz (outdoor) | None |
| 802.11a (DFS) | None |

Table 231: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-103 | DRT 1.0_47726 |
| AP-103H | DRT 1.0_47726 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 231: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | DRT 1.0_47726 |
| AP-205 | DRT 1.0_47726 |
| AP-214 | DRT 1.0_47726 |
| AP-215 | DRT 1.0_47726 |
| AP-224 | DRT 1.0_48019 |
| AP-225 | DRT 1.0_48019 |
| AP-228 | DRT 1.0_49986 |
| AP-274 | DRT 1.0_47726 |
| AP-275 | DRT 1.0_47726 |
| AP-277 | DRT 1.0_49986 |
| AP-324 | DRT 1.0_49986 |
| AP-325 | DRT 1.0_49986 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Saint Barthélemy

The following APs are currently supported in the Saint Barthélemy regulatory domain.

Table 232: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 233: *Supported APs*

| Device | Minimum Software Requirements |
|---------|-------------------------------|
| AP-93 | DRT 1.0_48460 |
| AP-103 | DRT 1.0_48713 |
| AP-103H | DRT 1.0_48713 |
| AP-105 | DRT 1.0_48460 |
| AP-114 | DRT 1.0_48460 |
| AP-115 | DRT 1.0_48460 |
| AP-135 | DRT 1.0_48460 |
| AP-175P | DRT 1.0_48460 |
| AP-204 | DRT 1.0_48713 |
| AP-205 | DRT 1.0_48713 |
| AP-205H | DRT 1.0_50379 |
| AP-214 | DRT 1.0_48713 |

Table 233: Supported APs

| Device | Minimum Software Requirements |
|----------|-------------------------------|
| AP-215 | DRT 1.0_48713 |
| AP-224 | DRT 1.0_48713 |
| AP-225 | DRT 1.0_48713 |
| AP-228 | DRT 1.0_50379 |
| AP-274 | DRT 1.0_48713 |
| AP-275 | DRT 1.0_48713 |
| AP-277 | DRT 1.0_50379 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| RAP-108 | DRT 1.0_48713 |
| RAP-109 | DRT 1.0_48713 |
| RAP-3WNP | DRT 1.0_48713 |

Saint Kitts and Nevis

The following APs are currently supported in the Saint Kitts and Nevis regulatory domain.

Table 234: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 132-144 149-161 |
| 802.11a 80MHz (outdoor) | 36-40 44-48 52-64 100-112 132-144 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 144 |

Table 235: *Supported APs*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-225 | DRT 1.0_49596 |

Saint Martin

The following APs are currently supported in the Saint Martin regulatory domain.

Table 236: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 237: *Supported APs*

| Device | Minimum Software Requirements |
|---------|-------------------------------|
| AP-93 | DRT 1.0_48460 |
| AP-103 | DRT 1.0_48713 |
| AP-103H | DRT 1.0_48713 |
| AP-105 | DRT 1.0_48460 |
| AP-114 | DRT 1.0_48460 |
| AP-115 | DRT 1.0_48460 |
| AP-135 | DRT 1.0_48460 |
| AP-175P | DRT 1.0_48460 |
| AP-204 | DRT 1.0_48713 |
| AP-205 | DRT 1.0_48713 |
| AP-205H | DRT 1.0_50379 |
| AP-214 | DRT 1.0_48713 |

Table 237: Supported APs

| Device | Minimum Software Requirements |
|----------|-------------------------------|
| AP-215 | DRT 1.0_48713 |
| AP-224 | DRT 1.0_48713 |
| AP-225 | DRT 1.0_48713 |
| AP-228 | DRT 1.0_50379 |
| AP-274 | DRT 1.0_48713 |
| AP-275 | DRT 1.0_48713 |
| AP-277 | DRT 1.0_50379 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| RAP-108 | DRT 1.0_48713 |
| RAP-109 | DRT 1.0_48713 |
| RAP-3WNP | DRT 1.0_48713 |

Saint Pierre and Miquelon

The following APs are currently supported in the Saint Pier and Miquelon regulatory domain.

Table 238: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 239: *Supported APs*

| Device | Minimum Software Requirements |
|---------|-------------------------------|
| AP-93 | DRT 1.0_48460 |
| AP-103 | DRT 1.0_48713 |
| AP-103H | DRT 1.0_48713 |
| AP-105 | DRT 1.0_48460 |
| AP-114 | DRT 1.0_48460 |
| AP-115 | DRT 1.0_48460 |
| AP-135 | DRT 1.0_48460 |
| AP-175P | DRT 1.0_48460 |
| AP-204 | DRT 1.0_48713 |
| AP-205 | DRT 1.0_48713 |
| AP-205H | DRT 1.0_50379 |
| AP-214 | DRT 1.0_48713 |

Table 239: Supported APs

| Device | Minimum Software Requirements |
|----------|-------------------------------|
| AP-215 | DRT 1.0_48713 |
| AP-224 | DRT 1.0_48713 |
| AP-225 | DRT 1.0_48713 |
| AP-228 | DRT 1.0_50379 |
| AP-274 | DRT 1.0_48713 |
| AP-275 | DRT 1.0_48713 |
| AP-277 | DRT 1.0_50379 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| RAP-108 | DRT 1.0_48713 |
| RAP-109 | DRT 1.0_48713 |
| RAP-3WNP | DRT 1.0_48713 |

Saint Vincent and the Grenadines

The following APs are currently supported in the Saint Vincent and the Grenadines regulatory domain.

Table 240: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 132-144 149-161 |
| 802.11a 80MHz (outdoor) | 36-48 52-64 100-112 132-144 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 144 |

Table 241: *Supported APs*

| Device | Minimum Software Requirements |
|--------|-------------------------------|
| AP-225 | DRT 1.0_49596 |

San Marino

The following APs are currently supported in the San Marino regulatory domain.

Table 242: *Supported APs*

| Device | Minimum Software Requirements |
|----------|-------------------------------|
| AP-93 | DRT 1.0_48460 |
| AP-103 | DRT 1.0_48713 |
| AP-103H | DRT 1.0_48713 |
| AP-105 | DRT 1.0_48460 |
| AP-114 | DRT 1.0_48460 |
| AP-115 | DRT 1.0_48460 |
| AP-135 | DRT 1.0_48460 |
| AP-175P | DRT 1.0_48460 |
| AP-204 | DRT 1.0_48713 |
| AP-205 | DRT 1.0_48713 |
| AP-205H | DRT 1.0_50379 |
| AP-214 | DRT 1.0_48713 |
| AP-215 | DRT 1.0_48713 |
| AP-224 | DRT 1.0_48713 |
| AP-225 | DRT 1.0_48713 |
| AP-228 | DRT 1.0_50379 |
| AP-274 | DRT 1.0_48713 |
| AP-275 | DRT 1.0_48713 |
| AP-277 | DRT 1.0_50379 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| RAP-108 | DRT 1.0_48713 |
| RAP-109 | DRT 1.0_48713 |
| RAP-3WNP | DRT 1.0_48713 |

Santa Lucia

The following APs are currently supported in the Santa Lucia regulatory domain.

Table 243: *Supported APs*

| Device | Minimum Software Requirements |
|--------|-------------------------------|
| AP-225 | DRT_1.0 48460 |

Saudi Arabia

The following APs are currently supported in the Saudi Arabia regulatory domain.

Table 244: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 149-161 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 245: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | DRT 1.0_46245 |
| AP-104 | ArubaOS 6.4.1 |
| AP-103 | DRT 1.0_50775 |
| AP-105 | DRT 1.0_46245 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | DRT 1.0_46245 |
| AP-125 | ArubaOS 6.4.1 |

Table 245: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | DRT 1.0_45134 |
| AP-205 | DRT 1.0_45134 |
| AP-205H | DRT 1.0_49810 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49596 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_48460 |
| AP-324 | DRT 1.0_51362 |
| AP-325 | DRT 1.0_51362 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Senegal

The following APs are currently supported in the Senegal regulatory domain.

Table 246: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | None |
| 802.11a (outdoor) | None |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | None |
| 802.11a 40MHz (outdoor) | None |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | None |
| 802.11a (DFS) | None |

Table 247: *Supported APs*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-105 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |

Serbia

The following APs are currently supported in the Serbia regulatory domain.

Table 248: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 249: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-105 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-225 | DRT 1.0_46705 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |

Singapore

The following APs are currently supported in the Singapore regulatory domain.

Table 250: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 149-161 |
| 802.11a 80MHz (outdoor) | 36-48 52-64 100-112 116-128 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 251: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | DRT 1.0_49422 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |

Table 251: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | DRT 1.0_47156 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_50970 |
| AP-214 | ArubaOS 6.4.1 |
| AP-215 | ArubaOS 6.4.1 |
| AP-224 | DRT 1.0_49596 |
| AP-225 | DRT 1.0_49596 |
| AP-228 | DRT 1.0_49596 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_48460 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Slovak Republic

The following APs are currently supported in the Slovak Republic regulatory domain.

Table 252: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 253: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 253: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_45134 |
| AP-215 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49142 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Slovenia

The following APs are currently supported in the Slovenia regulatory domain.

Table 254: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 255: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 255: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_45134 |
| AP-215 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49142 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

South Africa

The following APs are currently supported in the South Africa regulatory domain.

Table 256: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 257: *Supported APs*

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | DRT 1.0_46245 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | DRT 1.0_47156 |
| AP-135 | DRT 1.0_47156 |
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |

Table 257: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | DRT 1.0_46705 |
| AP-205 | DRT 1.0_46705 |
| AP-205H | DRT 1.0_50552 |
| AP-214 | DRT 1.0_47156 |
| AP-215 | DRT 1.0_47156 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49986 |
| AP-274 | DRT 1.0_45134 |
| AP-275 | DRT 1.0_45134 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

South Korea

The following APs are currently supported in the South Korea regulatory domain.

Table 258: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 149 153 157 161 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 120 124 128 149 153 157 161 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 52-56 60-64 100-104 108-112 116-120 124-128 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 149-161 |
| 802.11a 80MHz (outdoor) | 52-64 100-112 116-128 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 |

Table 259: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |

Table 259: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-204 | DRT 1.0_46245 |
| AP-205 | DRT 1.0_46245 |
| AP-205H | DRT 1.0_50552 |
| AP-214 | DRT 1.0_46245 |
| AP-215 | DRT 1.0_46245 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-274 | DRT 1.0_45530 |
| AP-275 | DRT 1.0_45530 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Spain

The following APs are currently supported in the Spain regulatory domain.

Table 260: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 261: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 261: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_45134 |
| AP-215 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49142 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Sri Lanka

The following APs are currently supported in the Sri Lanka regulatory domain.

Table 262: *Supported Channels*

| Type | Channels |
|------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 144 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 140-144 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 132-144 149-161 |

Table 263: *Supported APs*

| Device | Regulatory-Cert Version |
|--------|---|
| AP-105 | DRT 1.0_46245 <ul style="list-style-type: none">■ Channel 144 not available |
| AP-135 | DRT 1.0_46245 <ul style="list-style-type: none">■ Channel 144 not available |
| AP-225 | DRT 1.0_46245 |

Suriname

The following APs are currently supported in Suriname regulatory domain.

Table 264: *Supported APs*

| Device | Minimum Software Requirements |
|--------|-------------------------------|
| AP-225 | DRT 1.0_49422 |

Svalbard and Jan Mayen

The following APs are currently supported in the Svalbard and Jan Mayen regulatory domain.

Table 265: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 266: *Supported APs*

| Device | Minimum Software Requirements |
|---------|-------------------------------|
| AP-93 | DRT 1.0_48460 |
| AP-103 | DRT 1.0_48713 |
| AP-103H | DRT 1.0_48713 |
| AP-105 | DRT 1.0_48460 |
| AP-114 | DRT 1.0_48460 |
| AP-115 | DRT 1.0_48460 |
| AP-135 | DRT 1.0_48460 |
| AP-175P | DRT 1.0_48460 |
| AP-204 | DRT 1.0_48713 |
| AP-205 | DRT 1.0_48713 |
| AP-205H | DRT 1.0_50379 |
| AP-214 | DRT 1.0_48713 |

Table 266: Supported APs

| Device | Minimum Software Requirements |
|----------|-------------------------------|
| AP-215 | DRT 1.0_48713 |
| AP-224 | DRT 1.0_48713 |
| AP-225 | DRT 1.0_48713 |
| AP-228 | DRT 1.0_50379 |
| AP-274 | DRT 1.0_48713 |
| AP-275 | DRT 1.0_48713 |
| AP-277 | DRT 1.0_50379 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| RAP-108 | DRT 1.0_48713 |
| RAP-109 | DRT 1.0_48713 |
| RAP-3WNP | DRT 1.0_48713 |

Sweden

The following APs are currently supported in the Sweden regulatory domain.

Table 267: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 268: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 268: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_49422 |
| AP-214 | DRT 1.0_45134 |
| AP-215 | DRT 1.0_45134 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49142 |
| AP-324 | DRT 1.0_51477 |
| AP-325 | DRT 1.0_51477 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Switzerland

The following APs are currently supported in the Switzerland regulatory domain.

Table 269: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 270: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 270: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Taiwan

The following APs are currently supported in the Taiwan regulatory domain.

Table 271: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 100 104 108 112 116 132 136 140 144 149 153 157 161 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11a 80MHz (indoor) | 52-64 100-112 132-144 149-161 |
| 802.11a 80MHz (outdoor) | 100-112 132-144 149-161 |
| 802.11a (DFS) | 100 104 108 112 116 132 136 140 |

Table 272: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_46245 |
| AP-103H | DRT 1.0_47156 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 272: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-205H | DRT 1.0_50288 |
| AP-214 | DRT 1.0_46245 |
| AP-215 | DRT 1.0_50288 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-274 | DRT 1.0_48019 |
| AP-275 | DRT 1.0_48019 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Thailand

The following APs are currently supported in the Thailand regulatory domain.

Table 273: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 |

Table 274: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | DRT 1.0_49422 |
| AP-103H | DRT 1.0_49422 |
| AP-104 | DRT 1.0_49422 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | DRT 1.0_49422 |
| AP-115 | DRT 1.0_49422 |
| AP-120 | DRT 1.0_49422 |
| AP-121 | DRT 1.0_49422 |
| AP-124 | DRT 1.0_49422 |
| AP-125 | DRT 1.0_49422 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | DRT 1.0_49422 |

Table 274: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | DRT 1.0_49422 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | DRT 1.0_49422 |
| AP-205 | DRT 1.0_49422 |
| AP-214 | DRT 1.0_49422 |
| AP-215 | DRT 1.0_49422 |
| AP-224 | DRT 1.0_49422 |
| AP-225 | DRT 1.0_49422 |
| AP-274 | DRT 1.0_49422 |
| AP-275 | DRT 1.0_49422 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | DRT 1.0_49422 |
| AP-93 | DRT 1.0_49422 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | DRT 1.0_49422 |
| RAP-109 | DRT 1.0_49422 |
| RAP-155 | DRT 1.0_49422 |
| RAP-155P | DRT 1.0_49422 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Trinidad and Tobago

The following APs are currently supported in the Trinidad and Tobago regulatory domain.

Table 275: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 132 136 140 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 100-112 116-128 149-161 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 149-161 |

Table 276: *Supported APs*

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-215 | DRT 1.0_51155 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-275 | DRT 1.0_51685 |
| RAP-155 | DRT 1.0_51477 |
| RAP-3WNP | DRT 1.0_51155 |

Tunisia

The following APs are currently supported in the Tunisia regulatory domain.

Table 277: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 36 40 44 48 52 56 60 64 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 |
| 802.11a 80MHz (indoor) | 36-48 52-64 |
| 802.11a 80MHz (outdoor) | 36-48 52-64 |

Table 278: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-105 | DRT 1.0_47726 |
| AP-125 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |

Turkey

The following APs are currently supported in the Turkey regulatory domain.

Table 279: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-120 124-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 |

Table 280: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | ArubaOS 6.4.1 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 280: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 |
| AP-205 | ArubaOS 6.4.1 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_47469 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

Uganda

The following APs are currently supported in the Uganda regulatory domain.

Table 281: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 149-153 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-120 124-128 149-161 |
| 802.11a 80MHz (outdoor) | 100-112 116-120 124-128 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 |

Table 282: *Supported APs*

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-105 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |

Ukraine

The following APs are currently supported in the Ukraine regulatory domain.

Table 283: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 149-161 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 |

Table 284: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | DRT 1.0_45245 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |

Table 284: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-135 | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | DRT 1.0_45134 |
| AP-205 | DRT 1.0_45134 |
| AP-214 | DRT 1.0_46245 |
| AP-215 | DRT 1.0_46245 |
| AP-224 | DRT 1.0_46413 |
| AP-225 | DRT 1.0_46413 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-277 | DRT 1.0_48902 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | DRT 1.0_46413 |
| RAP-3WNP | DRT 1.0_46413 |

United Arab Emirates

The following APs are currently supported in the United Arab Emirates regulatory domain.

Table 285: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 149-161 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 286: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-103H | DRT 1.0_45907 |
| AP-104 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 286: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-175DC | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-204 | DRT 1.0_46413 |
| AP-205 | DRT 1.0_47469 |
| AP-205H | DRT 1.0_49810 |
| AP-214 | DRT 1.0_47726 |
| AP-215 | DRT 1.0_47156 |
| AP-224 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49596 |
| AP-274 | ArubaOS 6.4.1 |
| AP-275 | ArubaOS 6.4.1 |
| AP-68 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 |

United Kingdom

The following APs are currently supported in the United Kingdom regulatory domain.

Table 287: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 288: *Supported APs*

| Device | Minimum Software Requirement | Regulatory Certs of DFS |
|---------|------------------------------|-------------------------|
| AP-103 | ArubaOS 6.4.1 | N/A |
| AP-103H | ArubaOS 6.4.1 | N/A |
| AP-104 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |

Table 288: Supported APs

| Device | Minimum Software Requirement | Regulatory Certs of DFS |
|----------|------------------------------|-------------------------|
| AP-175DC | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 | N/A |
| AP-205 | ArubaOS 6.4.1 | N/A |
| AP-205H | DRT 1.0_49422 | N/A |
| AP-214 | DRT 1.0_45134 | N/A |
| AP-215 | DRT 1.0_45134 | N/A |
| AP-224 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49142 | DRT 1.0_49142 |
| AP-275 | ArubaOS 6.4.1 | N/A |
| AP-277 | DRT 1.0_47469 | N/A |
| AP-324 | DRT 1.0_51477 | N/A |
| AP-325 | DRT 1.0_51477 | N/A |
| AP-68 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| RAP-155P | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| RAP-3WN | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 | ArubaOS 6.4.1 |

United States of America

The following APs are currently supported in the United States of America regulatory domain.

Table 289: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 132-144 149-161 |
| 802.11a 80MHz (outdoor) | 52-64 100-112 132-144 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 144 |

Table 290: *Supported APs*

| Device | Minimum Software Requirement | Regulatory Cert for DFS |
|---------|------------------------------|-------------------------|
| AP-103 | DRT 1.0_48460 | N/A |
| AP-103H | DRT 1.0_45134 | N/A |
| AP-104 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-105 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-114 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-115 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |

Table 290: Supported APs

| Device | Minimum Software Requirement | Regulatory Cert for DFS |
|----------|------------------------------|-------------------------|
| AP-134 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-135 | DRT 1.0_48019 | ArubaOS 6.4.1 |
| AP-175DC | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-204 | ArubaOS 6.4.1 | DRT 1.0_45530 |
| AP-205 | ArubaOS 6.4.1 | DRT 1.0_45530 |
| AP-205H | 1.0_49422 | DRT 1.0_50970 |
| AP-214 | DRT 1.0_47999 | DRT 1.0_47999 |
| AP-215 | DRT 1.0_47999 | DRT 1.0_47999 |
| AP-224 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-225 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-228 | DRT 1.0_49596 | N/A |
| AP-274 | DRT 1.0_51155 | DRT 1.0_51155 |
| AP-275 | DRT 1.0_51155 | DRT 1.0_51155 |
| AP-277 | DRT 1.0_47469 | N/A |
| AP-324 | DRT 1.0_52238 | N/A |
| AP-325 | DRT 1.0_52238 | N/A |
| AP-68 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-92 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| RAP-108 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| RAP-109 | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| RAP-155 | ArubaOS 6.4.1 | DRT 1.0_51155 |

Table 290: *Supported APs*

| Device | Minimum Software Requirement | Regulatory Cert for DFS |
|----------|------------------------------|-------------------------|
| RAP-155P | ArubaOS 6.4.1 | DRT 1.0_51155 |
| RAP-3WN | ArubaOS 6.4.1 | ArubaOS 6.4.1 |
| RAP-3WNP | ArubaOS 6.4.1 | ArubaOS 6.4.1 |

Uruguay

The following APs are currently supported in the Uruguay regulatory domain.

Table 291: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 149-161 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 149-161 |
| 802.11a (DFS) | None |

Table 292: *Supported APs*

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-104 | ArubaOS 6.4.1 |
| AP-135 | DRT 1.0_46079 |
| AP-215 | DRT 1.0_51155 |
| AP-225 | DRT 1.0_46079 |
| AP-275 | DRT 1.0_51997 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| RAP-155 | DRT 1.0_51155 |
| RAP-155P | DRT 1.0_51685 |
| RAP-3WNP | DRT 1.0_51155 |

Venezuela

The following APs are currently supported in the Venezuela regulatory domain.

Table 293: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 149-161 |
| 802.11a 80MHz (outdoor) | 36-48 149-161 |
| 802.11a (DFS) | 52 56 60 64 |

Table 294: *Supported APs*

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-105 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |
| AP-175AC | ArubaOS 6.4.1 |
| AP-175P | ArubaOS 6.4.1 |
| AP-215 | DRT 1.0_51685 |
| AP-225 | DRT 1.0_45134 |
| AP-275 | DRT 1.0_52238 |

Vietnam

The following APs are currently supported in the Vietnam regulatory domain.

Table 295: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157- 161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 52-56 60-64 100-104 108-112 116-120 124-128 132-136 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 149-161 |
| 802.11a 80MHz (outdoor) | 52-64 100-112 116-128 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 296: *Supported APs*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-103 | ArubaOS 6.4.1 |
| AP-104 | DRT 1.0_46705 |
| AP-105 | ArubaOS 6.4.1 |
| AP-115 | DRT 1.0_45134 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-134 | ArubaOS 6.4.1 |
| AP-135 | ArubaOS 6.4.1 |

Table 296: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-205 | DRT 1.0_48460 |
| AP-215 | DRT 1.0_48460 |
| AP-225 | DRT 1.0_45134 |
| AP-275 | DRT 1.0_51477 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |
| RAP-155P | DRT 1.0_47469 |

Virgin Islands (US)

The following APs are currently supported in the US Virgin Islands regulatory domain.

Table 297: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 |
| 802.11a (outdoor) | 52 56 60 64 100 104 108 112 116 132 136 140 144 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 |
| 802.11a 40MHz (outdoor) | 36-48 52-56 60-64 100-104 108-112 132-136 140-144 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 132-144 149-161 |
| 802.11a 80MHz (outdoor) | 32-48 52-64 100-112 132-144 149-161 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 132 136 140 144 |

Table 298: *Supported APs*

| Device | Minimum Software Requirement |
|---------|------------------------------|
| AP-103H | DRT 1.0_48902 |
| AP-105 | DRT 1.0_48902 |
| AP-114 | DRT 1.0_48902 |
| AP-115 | DRT 1.0_48902 |
| AP-135 | DRT 1.0_48902 |
| AP-175P | DRT 1.0_48902 |
| AP-204 | DRT 1.0_48902 |
| AP-205 | DRT 1.0_48902 |
| AP-214 | DRT 1.0_48902 |
| AP-215 | DRT 1.0_48902 |
| AP-224 | DRT 1.0_48902 |

Table 298: Supported APs

| Device | Minimum Software Requirement |
|----------|------------------------------|
| AP-274 | DRT 1.0_51155 |
| AP-275 | DRT 1.0_51155 |
| AP-324 | DRT 1.0_52238 |
| AP-325 | DRT 1.0_52238 |
| AP-93 | DRT 1.0_48902 |
| RAP-108 | DRT 1.0_48902 |
| RAP-109 | DRT 1.0_48902 |
| RAP-3WNP | DRT 1.0_48902 |

Wallis and Futuna

The following APs are currently supported in the Wallis and Futuna regulatory domain.

Table 299: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 100 104 108 112 116 120 124 128 132 136 140 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 100-104 108-112 116-120 124-128 132-136 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 100-104 108-112 116-120 124-128 132-136 |
| 802.11a 80MHz (indoor) | 36-48 52-64 100-112 116-128 |
| 802.11a 80MHz (outdoor) | 100-112 116-128 |
| 802.11a (DFS) | 52 56 60 64 100 104 108 112 116 120 124 128 132 136 140 |

Table 300: *Supported APs*

| Device | Minimum Software Requirements |
|---------|-------------------------------|
| AP-93 | DRT 1.0_48460 |
| AP-103 | DRT 1.0_48713 |
| AP-103H | DRT 1.0_48713 |
| AP-105 | DRT 1.0_48460 |
| AP-114 | DRT 1.0_48460 |
| AP-115 | DRT 1.0_48460 |
| AP-135 | DRT 1.0_48460 |
| AP-175P | DRT 1.0_48460 |
| AP-204 | DRT 1.0_48713 |
| AP-205 | DRT 1.0_48713 |
| AP-205H | DRT 1.0_50379 |
| AP-214 | DRT 1.0_48713 |

Table 300: Supported APs

| Device | Minimum Software Requirements |
|----------|-------------------------------|
| AP-215 | DRT 1.0_48713 |
| AP-224 | DRT 1.0_48713 |
| AP-225 | DRT 1.0_48713 |
| AP-228 | DRT 1.0_50379 |
| AP-274 | DRT 1.0_48713 |
| AP-275 | DRT 1.0_48713 |
| AP-277 | DRT 1.0_50379 |
| AP-324 | DRT 1.0_51997 |
| AP-325 | DRT 1.0_51997 |
| RAP-108 | DRT 1.0_48713 |
| RAP-109 | DRT 1.0_48713 |
| RAP-3WNP | DRT 1.0_48713 |

Zambia

The following APs are currently supported in the Zambia regulatory domain.

Table 301: *Supported Channels*

| Type | Channels |
|-------------------------|---|
| 802.11g (indoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (indoor) | 36 40 44 48 52 56 60 64 149 153 157 161 165 |
| 802.11g (outdoor) | 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| 802.11a (outdoor) | 36 40 44 48 52 56 60 64 149 153 157 161 165 |
| 802.11g 40MHz (indoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (indoor) | 36-40 44-48 52-56 60-64 149-153 157-161 |
| 802.11g 40MHz (outdoor) | 1-5 2-6 3-7 4-8 5-9 6-10 7-11 8-12 9-13 |
| 802.11a 40MHz (outdoor) | 36-40 44-48 52-56 60-64 149-153 157-161 |
| 802.11a 80MHz (indoor) | 36-48 52-64 149-161 |
| 802.11a 80MHz (outdoor) | 36-48 52-64 149-161 |
| 802.11a (DFS) | None |

Table 302: *Supported APs*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-105 | ArubaOS 6.4.1 |
| AP-120 | ArubaOS 6.4.1 |
| AP-121 | ArubaOS 6.4.1 |
| AP-124 | ArubaOS 6.4.1 |
| AP-125 | ArubaOS 6.4.1 |
| AP-225 | DRT 1.0_51362 |
| AP-92 | ArubaOS 6.4.1 |
| AP-93 | ArubaOS 6.4.1 |
| AP-93H | ArubaOS 6.4.1 |

Zimbabwe

The following APs are currently supported in the Zimbabwe regulatory domain.

Table 303: *Supported APs*

| Device | Minimum Software Requirement |
|--------|------------------------------|
| AP-103 | DRT 1.0_47726 |
| AP-205 | DRT 1.0_47726 |

The following sections list the changes introduced in each release of the downloadable regulatory table. Each release includes the changes introduced in previous releases. The releases are listed from newest to oldest.

- [1.0_52238](#)
- [1.0_52042](#)
- [1.0_51362](#)
- [1.0_51155](#)
- [1.0_50970](#)
- [1.0_50775](#)
- [1.0_50552](#)
- [1.0_50379](#)
- [1.0_50288](#)
- [1.0_49986](#)
- [1.0_49810](#)
- [1.0_49596](#)
- [1.0_49422](#)
- [1.0_49142](#)
- [1.0_48902](#)
- [1.0_48713](#)
- [1.0_48460](#)
- [1.0_48019](#)
- [1.0_47726](#)
- [1.0_47469](#)
- [1.0_47156](#)
- [1.0_46413](#)
- [1.0_46245](#)
- [1.0_45530](#)
- [1.0_45134](#)
- [1.0_44265](#)

1.0_52238

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|---|---|
|  | <p>This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer.</p> |
|---|---|

Table 304: 1.0_52238

| Regulatory Domain | Regulatory Changes |
|--------------------------------|---|
| American Samoa | Support added for AP-324 and AP-325 |
| Bosnia and Herzgovina | Support added for AP-215 |
| Costa Rica | Channels added for AP-324 and AP-325 |
| Dominican Republic | Support added for AP-324 and AP-325 |
| El Salvador | Support added for AP-324 and AP-325 |
| Federated States of Micronesia | Support added for AP-324 and AP-325 |
| Guam | Support added for AP-324 and AP-325 |
| Guatemala | Support added for AP-324 and AP-325 |
| Honduras | Support added for AP-275 |
| Japan | <ul style="list-style-type: none"> ● Channels added for AP-103 ● Channels added for AP-103H ● Channels added for AP-104 ● Channels added for AP-114 ● Channels added for AP-120 and AP-121 ● Channels added for AP-124 and AP-125 ● Channels added for AP-134 and AP-135 |
| Kuwait | Support added for AP-324 and AP-325 |
| Marshall Islands | Support added for AP-324 and AP-325 |
| Nigeria | Support added for AP-215 Support added for RAPRAP-3WN and RAP-3WNP |
| Northern Mariana Islands | Support added for AP-324 and AP-325 |
| United States | Channels added for AP-324 and AP-325 |
| Venezuela | Support added for AP-275 |
| Virgin Islands | Support added for AP-324 and AP-325 |

1.0_52042

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|--|--|
|  NOTE | This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer. |
|--|--|

Table 305: 1.0_52042

| Regulatory Domain | Regulatory Changes |
|-------------------|--|
| Lebanon | Support added for AP-215 |
| Panama | Support added for RAP-109 Support added for RAP-155 |
| Paraguay | Support added for RAP-3WNP |

1.0_51997

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|---|---|
|  NOTE | <p>This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer.</p> |
|---|---|

Table 306: 1.0_51997

| Regulatory Domain | Regulatory Changes |
|-----------------------------|--|
| Aland Islands | Support added for AP-324 and AP-325 |
| Albania | Support added for AP-324 and AP-325 |
| American Samoa | Support added for AP-325 |
| Andorra | Support added for AP-324 and AP-325 |
| Australia | <ul style="list-style-type: none"> • Support updated for AP-274 and AP-275 • Support added for AP-324 and AP-325 |
| Brazil | Support added for AP-205H <ul style="list-style-type: none"> • Support added for AP-228 |
| Chile | <ul style="list-style-type: none"> • Support added for AP-277 • Support added for AP-324 and AP-325 |
| China | Support added for AP-324 and AP-325 |
| Columbia | <ul style="list-style-type: none"> • Support added for AP-228 • Support added for AP-277 |
| Costa Rica | Support added for RAP-155 |
| Faroe Islands | Support added for AP-325 |
| French Guiana | Support added for AP-324 and AP-325 |
| French Polynesia | Support added for AP-324 and AP-325 |
| French Southern Territories | Support added for AP-324 and AP-325 |
| Georgia | <ul style="list-style-type: none"> • Support added for AP-68 • Support added for AP-92, AP-93, and AP-93H • Support added for AP-103 and AP-103H • Support added for AP-104 and AP-105 • Support added for AP-114 and AP-115 • Support added for AP-120, AP-121, AP-124, and AP-125 • Support added for AP-134 and AP-135 |

| Regulatory Domain | Regulatory Changes |
|-------------------|---|
| | <ul style="list-style-type: none"> ● Support added for AP-175AC, AP-175DC, and AP-175P ● Support added for AP-204, AP-205, and AP-205H ● Support added for AP-214 and AP-215 ● Support added for AP-224 and AP-225 ● Support added for AP-228 ● Support added for AP-274 and AP-275 ● Support added for AP-277 ● Support added for AP-324 and AP-325 ● Support added for RAP-3WN and RAP-3WNP ● Support added for RAP-108 and RAP-109 ● Support added for RAP-155 and RAP-155P |
| Greenland | Support added for AP-324 and AP-325 |
| Guernsey | Support added for AP-324 and AP-325 |
| Honduras | <ul style="list-style-type: none"> ● Support added for RAP-155P ● Support added for AP-215 |
| Hong Kong | Support added for AP-324 and AP-325 |
| India | Support added for AP-324 and AP-325 |
| Isle of Man | Support added for AP-324 and AP-325 |
| Japan | Support added for AP-324 and AP-325 |
| Jersey | Support added for AP-324 and AP-325 |
| Maritime | Support added for AP-324 and AP-325 |
| Maritime Offshore | Support added for AP-324 and AP-325 |
| Martinique | Support added for AP-324 and AP-325 |
| Mayotte | <ul style="list-style-type: none"> ● Support updated for AP-93 ● Support updated for AP-103 and AP-103H ● Support updated for AP-105 ● Support updated for AP-114 and AP-115 ● Support updated for AP-135 ● Support updated for AP-175P ● Support updated for AP-204 and AP-205 ● Support added for AP-205H ● Support updated for AP-214 and AP-215 ● Support updated for AP-224 and AP-225 |

| Regulatory Domain | Regulatory Changes |
|---------------------------|---|
| | <ul style="list-style-type: none"> Support updated for AP-274 Support added for AP-277 Support added for AP-324 and AP-325 Support updated for RAP-3WN and RAP-3WNP Support updated for RAP-108 and RAP-109 |
| Mexico | Support added for AP-277 |
| Monaco | Support added for AP-324 and AP-325 |
| Morocco | Support added for RAP-155P |
| New Caledonia | Support added for AP-324 and AP-325 |
| New Zealand | <ul style="list-style-type: none"> Support updated for AP-274 and AP-275 Support added for AP-324 and AP-325 |
| Puerto Rico | <ul style="list-style-type: none"> Support added for AP-103 Support added for AP-204, AP-205, and AP-205H Support added for AP-214 and AP-215 Support added for AP-228 Support added for AP-277 Support added for AP-324 and AP-325 |
| Reunion | Support added for AP-324 and AP-325 |
| Saint Barthelemy | Support added for AP-324 and AP-325 |
| Saint Martin | Support added for AP-324 and AP-325 |
| Saint Pierre and Miquelon | Support added for AP-324 and AP-325 |
| San Marino | Support added for AP-324 and AP-325 |
| Svalbard and Jan Mayen | Support added for AP-324 and AP-325 |
| Taiwan | Support added for AP-324 and AP-325 |
| Uruguay | Support added for AP-275 |
| Vatican City | Support added for AP-324 and AP-325 |
| Wallis and Futuna | Support added for AP-324 and AP-325 |

1.0_51685

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|---|--|
|  | This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer. |
|---|--|

Table 307: 1.0_51685

| Regulatory Domain | Regulatory Changes |
|---------------------|---|
| Argentina | Support added for AP-277 |
| Costa Rica | Support added for RAP-155 |
| Ecuador | Support added for RAP-155 Support added for RAP-3WNP |
| Egypt | Support added for AP-324 and AP-325 |
| Honduras | <ul style="list-style-type: none">Support added for AP-225Support added for RAP-3WNP |
| Japan | Support added for AP-205H |
| Kuwait | Support added for AP-228 |
| Panama | Support added for RAP-155 |
| Peru | Support added for AP-324 and AP-325 |
| Phillipines | Support added for AP-324 and AP-325 |
| Quatar | Support added for AP-324 and AP-325 |
| Trinidad and Tobago | Support added for AP-275 |
| Uruguay | Support added for RAP-155 |
| Venezuela | Support added for AP-215 |

1.0_51477

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|---|--|
|  | This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer. |
|---|--|

Table 308: 1.0_51477

| Regulatory Domain | Regulatory Changes |
|--------------------|---|
| Austria | Support added for AP-324 and AP-325 |
| Bahrain | Support added for AP-324 and AP-325 |
| Belgium | Support added for AP-324 and AP-325 |
| Bulgaria | Support added for AP-324 and AP-325 |
| Canada | DFS bands enabled for AP-324 and AP-325 |
| Costa Rica | Support added for AP-324 |
| Croatia | Support added for AP-324 and AP-325 |
| Republic of Cyprus | Support added for AP-324 and AP-325 |
| Czech Republic | Support added for AP-324 and AP-325 |
| Denmark | Support added for AP-324 and AP-325 |
| Estonia | Support added for AP-324 and AP-325 |
| Finland | Support added for AP-324 and AP-325 |
| France | Support added for AP-324 and AP-325 |
| Germany | Support added for AP-324 and AP-325 |
| Greece | Support added for AP-324 and AP-325 |
| Hungary | Support added for AP-324 and AP-325 |
| Ireland | Support added for AP-324 and AP-325 |
| Italy | Support added for AP-324 and AP-325 |
| Jordan | Support added for AP-205H |
| Latvia | Support added for AP-324 and AP-325 |
| Lithuania | Support added for AP-324 and AP-325 |
| Luxembourg | Support added for AP-324 and AP-325 |

| Regulatory Domain | Regulatory Changes |
|---------------------|--|
| Malaysia | Support added for AP-205H |
| Malta | Support added for AP-324 and AP-325 |
| Netherlands | Support added for AP-324 and AP-325 |
| Oman | Support added for AP-324 and AP-325 |
| Panama | Support added for RAP-3WN |
| Paraguay | <ul style="list-style-type: none"> • Support added for AP-215 • Support added for AP-225 • Support added for RAP-3WNP |
| Poland | Support added for AP-324 and AP-325 |
| Portugal | Support added for AP-324 and AP-325 |
| Romania | Support added for AP-324 and AP-325 |
| Singapore | Support added for AP-324 and AP-325 |
| Slovakia | Support added for AP-324 and AP-325 |
| Slovenia | Support added for AP-324 and AP-325 |
| Spain | Support added for AP-324 and AP-325 |
| Sweden | Support added for AP-324 and AP-325 |
| Trinidad and Tobago | Support updated for RAP-155 |
| United Kingdom | Support added for AP-324 and AP-325 |
| Vietnam | Support added for AP-275 |

1.0_51362

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|--|--|
|  NOTE | This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer. |
|--|--|

Table 309: *EU Countries*

| Regulatory Domain | Regulatory Changes |
|-------------------|-------------------------------------|
| Brazil | Support added for AP-277 |
| Costa Rica | Support added for AP-325 |
| Croatia | Support added for AP-214 and AP-215 |
| Saudi Arabia | Support added for AP-324 and AP-325 |
| Zambia | Support added for AP-324 and AP-325 |

1.0_51155

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|--|--|
|  NOTE | This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer. |
|--|--|

Table 310: 1.0_51155

| Regulatory Domain | Regulatory Changes |
|--------------------------------|--|
| American Simoa | Support updated for AP-274 and AP-275 |
| Canada | Support added for AP-324 and AP-325 |
| Dominican Republic | Support added for AP-274 and AP-275 |
| El Salvador | Support added for AP-274 and AP-275 |
| Federated States of Micronesia | Support updated for AP-274 and AP-275 |
| Ghana | Support added for AP-225 |
| Guam | Support updated for AP-274 and AP-275 |
| Guatemala | Support updated for AP-274 and AP-275 |
| Kuwait | <ul style="list-style-type: none">Support added for AP-115Support added for AP-205 |
| Laos | Support updated for AP-274 and AP-275 |
| Marshall Islands | Support updated for AP-274 and AP-275 |
| Mexico | Support updated for AP-228 |
| Northern Mariana Island | Support updated for AP-274 and AP-275 |
| Puerto Rico | Support updated for AP-274 and AP-275 |
| Trinidad & Tobago | <ul style="list-style-type: none">Support added for AP-215Support added for RAP-155Support added for RAP-3WNP |
| Uruguay | Support added for RAP-3WNP |
| United States of America | <ul style="list-style-type: none">Support updated for AP-274 and AP-275Support added for AP-324 and AP-325DFS bands updated for RAP-155P and RAP-155 |
| US virgin Islands | Support updated for AP-274 and AP-275 |

1.0_50970

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|---|--|
|  | This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer. |
|---|--|

Table 311: 1.0_50970

| Regulatory Domain | Regulatory Changes |
|--------------------------------|--|
| American Samoa | Support updated for AP-205H |
| Canada | Support updated for AP-205H |
| Costa Rica | Support updated for AP-205H |
| Dominican Republic | Support updated for AP-205H |
| El Salvadore | Support updated for AP-205H |
| Federated States of Micronesia | Support updated for AP-205H |
| Guam | Support updated for AP-205H |
| Guatemala | Support updated for AP-205H |
| Indonesia | <ul style="list-style-type: none">• Support updated for AP-68• Support updated for AP-92• Support updated for AP-93 and AP-93H• Support updated for AP-104• Support updated for AP-114• Support updated for AP-134• Support updated for AP-274 and AP-275• Support updated for RAP-3WNP |
| Japan | <ul style="list-style-type: none">• Support updated for AP-204 and AP-205• Support updated for AP-214 and AP-205• Support updated for AP-224 and AP-225• Support updated for AP-274 and AP-275• Support updated for AP-277 |
| Laos | Support updated for AP-205H |
| Marshall Islands | Support updated for AP-205H |
| Northern Marina Islands | Support updated for AP-205H |
| Peru | Support updated for AP-205H |

Table 311: 1.0_50970

| Regulatory Domain | Regulatory Changes |
|-------------------|-----------------------------|
| Singapore | Support updated for AP-205H |
| Taiwan | Support updated for AP-205H |
| United States | DFS bands added for AP-205H |

1.0_50775

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|--|--|
|  NOTE | This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer. |
|--|--|

Table 312: 1.0_50775

| Regulatory Domain | Regulatory Changes |
|-------------------|---|
| Algeria | Support updated for AP-205 Support added for AP-215 |
| Bahrain | Support added for AP-204 and AP-205 Support added for AP-214 and AP-215 Support added for AP-224 Support added for AP-274 and AP-275 |
| Indonesia | Support added for AP-277 |
| Saudi Arabia | Support added for AP-103 |

1.0_50552

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|--|--|
|  NOTE | This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer. |
|--|--|

Table 313: 1.0_50552

| Regulatory Domain | Regulatory Changes |
|-------------------|--|
| Argentina | Support added for AP-228 |
| Bahrain | <ul style="list-style-type: none">• Support added for AP-103• Support added for AP-103H |
| Hong Kong | Support updated for RAP-3WNP |
| Kuwait | Support added for AP-228 |
| South Africa | Support added for AP-205H |
| South Korea | Support added for AP-205H |

1.0_50379

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|---|--|
|  NOTE | This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer. |
|---|--|

Table 314: 1.0_50379

| Regulatory Domain | Regulatory Changes |
|-----------------------------|---|
| Albania | <ul style="list-style-type: none"> ● Support added for AP-205H ● Support added for AP-228 ● Support added for AP-277 |
| Aland Island | <ul style="list-style-type: none"> ● Support added for AP-205H ● Support added for AP-228 ● Support added for AP-277 |
| Anndora | <ul style="list-style-type: none"> ● Support added for AP-205H ● Support added for AP-228 ● Support added for AP-277 |
| Bermuda | Support added for AP-224 and AP-225 |
| China | Support added for AP-205H |
| Faroe Island | <ul style="list-style-type: none"> ● Support added for AP-205H ● Support added for AP-228 ● Support added for AP-277 |
| French Guiana | <ul style="list-style-type: none"> ● Support added for AP-205H ● Support added for AP-228 ● Support added for AP-277 |
| French Polynesia | <ul style="list-style-type: none"> ● Support added for AP-205H ● Support added for AP-228 ● Support added for AP-277 |
| French Southern Territories | <ul style="list-style-type: none"> ● Support added for AP-205H ● Support added for AP-228 ● Support added for AP-277 |
| Greenland | <ul style="list-style-type: none"> ● Support added for AP-205H ● Support added for AP-228 ● Support added for AP-277 |
| Guernsey | <ul style="list-style-type: none"> ● Support added for AP-205H ● Support added for AP-228 ● Support added for AP-277 |
| Hong Kong | Support added for AP-277 |
| Isle of Man | <ul style="list-style-type: none"> ● Support added for AP-205H ● Support added for AP-228 ● Support added for AP-277 |

Table 314: 1.0_50379

| Regulatory Domain | Regulatory Changes |
|---------------------------|--|
| Jersey | <ul style="list-style-type: none">● Support added for AP-205H● Support added for AP-228● Support added for AP-277 |
| Lao | Support added for AP-277 |
| Macau | <ul style="list-style-type: none">● Support added for AP-204 and AP-205● Support added for AP-214 and AP-215● Support added for AP-274 and AP-275● Support added for AP-277 |
| Martinique | <ul style="list-style-type: none">● Support added for AP-205H● Support added for AP-228● Support added for AP-277 |
| Monaco | <ul style="list-style-type: none">● Support added for AP-205H● Support added for AP-228● Support added for AP-277 |
| New Caledonia | <ul style="list-style-type: none">● Support added for AP-205H● Support added for AP-228● Support added for AP-277 |
| Pakistan | <ul style="list-style-type: none">● Support added for RAP-109● Support added for RAP-155 |
| Reunion | <ul style="list-style-type: none">● Support added for AP-205H● Support added for AP-228● Support added for AP-277 |
| Santa Barthelemy | <ul style="list-style-type: none">● Support added for AP-205H● Support added for AP-228● Support added for AP-277 |
| Saint Martin | <ul style="list-style-type: none">● Support added for AP-205H● Support added for AP-228● Support added for AP-277 |
| Saint Pierre and Miquelon | <ul style="list-style-type: none">● Support added for AP-205H● Support added for AP-228● Support added for AP-277 |
| San Marino | <ul style="list-style-type: none">● Support added for AP-205H● Support added for AP-228● Support added for AP-277 |

Table 314: 1.0_50379

| Regulatory Domain | Regulatory Changes |
|------------------------|---|
| Svlabard and Jan Mayen | <ul style="list-style-type: none">● Support added for AP-205H● Support added for AP-228● Support added for AP-277 |
| Wallis and Futuna | <ul style="list-style-type: none">● Support added for AP-205H● Support added for AP-228● Support added for AP-277 |
| Vatican City | <ul style="list-style-type: none">● Support added for AP-205H● Support added for AP-228● Support added for AP-277 |

1.0_50288

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|--|--|
|  NOTE | This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer. |
|--|--|

Table 315:

| Regulatory Domain | Regulatory Changes |
|-------------------|---|
| China | Support added for AP-228 |
| Hong Kong | Support added for AP-205H |
| Indonesia | Support added for AP-228 |
| Israel | Support added for AP-274 and AP-275 |
| Lebanon | Support added for AP-205H |
| Malaysia | Support added for AP-228 Support added for AP-277 |
| Nigeria | Support added for AP-205 Support added for AP-275 |
| Peru | Support added for AP-215 |
| Taiwan | Support added for AP-205H Support added for AP-215 |

1.0_49986

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|--|--|
|  NOTE | This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer. |
|--|--|

Table 316: 1.0_49986

| Regulatory Domain | Regulatory Changes |
|-------------------|--|
| Egypt | Support added for AP-205H |
| Hong Kong | Support added for AP-228 |
| Lebanon | <ul style="list-style-type: none">• Support added for AP-205H• Support added for AP-277 |
| Oman | Support added for AP-205H |
| Qatar | Support added for AP-205H |
| Russia | <ul style="list-style-type: none">• Support added for AP-228• Support added for AP-277 |
| South Africa | Support added for AP-228 |

1.0_49810

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|--|--|
|  NOTE | This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer. |
|--|--|

Table 317: 1.0_49810

| Regulatory Domain | Regulatory Changes |
|----------------------|--|
| Australia | Support added for AP-205H |
| Bahrain | Support added for AP-205H |
| Bolivia | Support updated for AP-120 and AP-121 Support updated for AP-135 |
| Costa Rica | Support added for AP-205H Support added for AP-228 |
| Egypt | Support added for AP-228 Support updated for AP-274 |
| India | Support added for AP-228 |
| Japan | Support added for AP-277 |
| Mexico | Support added for AP-228 |
| New Zealand | Support added for AP-205H |
| Oman | Support added for AP-228 |
| Peru | Support added for AP-214 |
| Phillipines | Support added for AP-205H Support added for AP-228 |
| Qatar | <ul style="list-style-type: none">• Support added for AP-224 and AP-225• Support added for AP-228 |
| Saudi Arabia | Support added for AP-205H |
| United Arab Emirates | Support added for AP-205H |

1.0_49596

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|---|---|
|  NOTE | <p>This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer.</p> |
|---|---|

Table 318: 1.0_49596

| Regulatory Domain | Regulatory Changes |
|---------------------------------|---|
| Australia | Support added for AP-228 |
| Bahrain | Support added for AP-228 |
| Bonaire Sint Eustatius and Saba | Support added for AP-225 |
| Canada | Support added for AP-228 |
| Chile | Support added for AP-228 |
| Costa Rica | Support updated for AP-274 and AP-275 |
| Curaco | Support added for AP-225 |
| Dominica | Support added for AP-225 |
| French Polynesia | <ul style="list-style-type: none"> ● Support added for AP-93 ● Support added for AP-103 and AP-103H ● Support added for AP-105 ● Support added for AP-114 and AP-115 ● Support added for AP-135 ● Support added for AP-175P ● Support added for AP-204 and AP-205 ● Support added for AP-214 and AP-215 ● Support added for AP-224 and AP-225 ● Support added for AP-274 and AP-275 ● Support added for RAP-108 ● Support added for RAP-109 ● Support added for RAP-3WN and RAP-3WNP |
| India | Support added for AP-205H |
| Laos | <ul style="list-style-type: none"> ● Support added for AP-103 and AP-103H ● Support added for AP-114 and AP-115 ● Support added for AP-175P ● Support added for AP-204 and AP-205 ● Support added for AP-214 and AP-215 ● Support added for AP-224 and AP-225 ● Support added for RAP108 and RAP-109 |
| New Caledonia | <ul style="list-style-type: none"> ● Support added for AP-93 ● Support added for AP-103 and AP-103H ● Support added for AP-105 ● Support added for AP-114 and AP-115 ● Support added for AP-135 |

Table 318: 1.0_49596

| Regulatory Domain | Regulatory Changes |
|----------------------------------|--|
| | <ul style="list-style-type: none">● Support added for AP-175P● Support added for AP-204 and AP-205● Support added for AP-214 and AP-215● Support added for AP-224 and AP-225● Support added for AP-274 and AP-275● Support added for RAP-108● Support added for RAP-109● Support added for RAP-3WN and RAP-3WNP |
| New Zealand | Support added for AP-228 |
| Peru | <ul style="list-style-type: none">● Support added for AP-205H● Support added for AP-228● Support added for AP-277 |
| Saint Kitts and Nevis | Support added for AP-225 |
| Saint Vincent and the Grenadines | Support added for AP-225 |
| Saudi Arabia | Support added for AP-228 |
| Singapore | <ul style="list-style-type: none">● Support added for AP-224 and AP-225● Support added for AP-228 |
| United Arab Emirates | Support added for AP-228 |
| United States of America | Support added for AP-228 |

1.0_49422

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|---|--|
|  | This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer. |
|---|--|

Table 319: 1.0_49422

| Regulatory Domain | Regulatory Changes |
|---------------------|---|
| Antigua and Barbuda | Support added for AP-225 |
| Austria | Support added for AP-205H |
| Belgium | Support added for AP-205H |
| Chile | Support added for AP-205H |
| Costa Rica | Support added for AP-214 and AP-215 |
| Croatia | Support added for AP-205H |
| Czech Republic | Support added for AP-205H |
| Denmark | Support added for AP-205H |
| Ecuador | <ul style="list-style-type: none">• Support added for AP-215• Support updated for AP-224 and AP-225• Support updated for AP-275 |
| Estonia | Support added for AP-205H |
| Finland | Support added for AP-205H |
| France | Support added for AP-205H |
| Germany | Support added for AP-205H |
| Greece | Support added for AP-205H |
| Hungary | Support added for AP-205H |
| Ireland | Support added for AP-205H |
| Italy | Support added for AP-205H |
| Latvia | Support added for AP-205H |
| Luxembourg | Support added for AP-205H |
| Malta | Support added for AP-205H |
| Netherlands | Support added for AP-205H |

Table 319: 1.0_49422

| Regulatory Domain | Regulatory Changes |
|-------------------|---|
| Pakistan | <ul style="list-style-type: none"> ● Support added for AP-135 ● Support enabled for AP-225 |
| Poland | Support added for AP-205H |
| Portugal | Support added for AP-205H |
| Romania | Support added for AP-205H |
| Singapore | Support added for AP-105 |
| Slovakia | Support added for AP-205H |
| Slovenia | Support added for AP-205H |
| Spain | Support added for AP-205H |
| Suriname | Support added for AP-225 |
| Sweden | Support added for AP-205H |
| Thailand | <ul style="list-style-type: none"> ● Support updated for AP-103 and AP-103H ● Support updated for AP-104 ● Support updated for AP-114 and AP-115 ● Support updated for AP-120 and AP-121 ● Support updated for AP-124 and AP-125 ● Support updated for AP-135 ● Support updated for AP-175DC ● Support updated for AP-204 and AP-205 ● Support updated for AP-214 and AP-215 ● Support updated for AP-224 and AP-225 ● Support updated for AP-274 and AP-275 ● Support updated for AP-92 and AP-93 ● Support updated for RAP-108 and RAP-109 ● Support updated for RAP-155 and RAP-155P |
| United Kingdom | Support added for AP-205H |

1.0_49142

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|---|--|
|  | This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer. |
|---|--|

Table 320: 1.0_49142

| Regulatory Domain | Regulatory Changes |
|-------------------|--|
| Albania | Support updated for AP-204 and AP-205 |
| Austria | Support added for AP-228 |
| Belgium | Support added for AP-228 |
| Croatia | Support added for AP-228 |
| Costa Rica | <ul style="list-style-type: none">• Support updated for AP-204 and AP-205• Support updated for AP-224 and AP-225• Support updated for AP-274 and AP-275• Support added for AP-277 |
| Czech Republic | Support added for AP-228 |
| Denmark | Support added for AP-228 |
| Ecuador | <ul style="list-style-type: none">• Support added for AP-204 and AP-205• Support added for AP-224 and AP-225• Support added for AP-275 |
| Egypt | <ul style="list-style-type: none">• Support added for AP-275• Support added for AP-277 |
| Estonia | Support added for AP-228 |
| Finland | Support added for AP-228 |
| France | Support added for AP-228 |
| Germany | Support added for AP-228 |
| Greece | Support added for AP-228 |
| Hungary | Support added for AP-228 |
| Ireland | Support added for AP-228 |
| Italy | Support added for AP-228 |
| Latvia | Support added for AP-228 |

Table 320: 1.0_49142

| Regulatory Domain | Regulatory Changes |
|-------------------|--|
| Luxembourg | Support added for AP-228 |
| Malta | Support added for AP-228 |
| Maritime | <ul style="list-style-type: none">• Support added for AP-68P• Support added for AP-103• Support added for AP-114 and AP-115• Support added for RAP-108 and RAP-109• Support added for RAP-155 and RAP-155P |
| Maritime Offshore | <ul style="list-style-type: none">• Support added for AP-68P• Support added for AP-103• Support added for AP-114 and AP-115• Support added for RAP-108 and RAP-109• Support added for RAP-155 and RAP-155P |
| Netherlands | Support added for AP-228 |
| Panama | <ul style="list-style-type: none">• Support added for AP-215• Support added for AP-103 |
| Poland | Support added for AP-228 |
| Portugal | Support added for AP-228 |
| Romania | Support added for AP-228 |
| Slovakia | Support added for AP-228 |
| Slovenia | Support added for AP-228 |
| Spain | Support added for AP-228 |
| Sweden | Support added for AP-228 |
| United Kingdom | Support added for AP-228 |

1.0_48902

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|---|---|
|  | <p>This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer.</p> |
|---|---|

Table 321: 1.0_48902

| Regulatory Domain | Regulatory Changes |
|--------------------|--|
| American Samoa | <ul style="list-style-type: none"> ● Support added for AP-93 ● Support added for AP-103 ● Support added for AP-103H ● Support added for AP-105 ● Support added for AP-114 ● Support added for AP-115 ● Support added for AP-135 ● Support added for AP-175P ● Support added for AP-204 ● Support added for AP-205 ● Support added for AP-214 ● Support added for AP-215 ● Support added for AP-224 ● Support added for AP-225 ● Support added for AP-274 ● Support added for AP-275 ● Support added for AP-93 ● Support added for RAP-108 ● Support added for RAP-109 ● Support added for RAP-3WNP |
| Dominican Republic | <p>Support added for AP-93</p> <p>Support added for AP-103</p> <p>Support added for AP-103H</p> <p>Support added for AP-205</p> <p>Support added for AP-214</p> <p>Support added for AP-215</p> |
| El Salvador | <ul style="list-style-type: none"> ● Support added for AP-103 ● Support added for AP-103H ● Support added for AP-205 ● Support added for AP-214 |

Table 321: 1.0_48902

| Regulatory Domain | Regulatory Changes |
|--------------------------------|---|
| | <ul style="list-style-type: none">● Support added for AP-215● Support added for RAP-108● Support added for RAP-109● Support added for RAP-3WN |
| Equador | Support added for AP-103 |
| Federated States of Micronesia | <ul style="list-style-type: none">● Support added for AP-93● Support added for AP-103● Support added for AP-103H● Support added for AP-105● Support added for AP-114● Support added for AP-115● Support added for AP-135● Support added for AP-175P● Support added for AP-204● Support added for AP-205● Support added for AP-214● Support added for AP-215● Support added for AP-224● Support added for AP-225● Support added for AP-274● Support added for AP-275● Support added for AP-93● Support added for RAP-108● Support added for RAP-109● Support added for RAP-3WNP |
| Guam | <ul style="list-style-type: none">● Support added for AP-93● Support added for AP-103● Support added for AP-103H● Support added for AP-105● Support added for AP-114● Support added for AP-115● Support added for AP-135● Support added for AP-175P● Support added for AP-204● Support added for AP-205● Support added for AP-214 |

Table 321: 1.0_48902

| Regulatory Domain | Regulatory Changes |
|-------------------|--|
| | <ul style="list-style-type: none">● Support added for AP-215● Support added for AP-224● Support added for AP-225● Support added for AP-274● Support added for AP-275● Support added for AP-93● Support added for RAP-108● Support added for RAP-109● Support added for RAP-3WNP |
| Guatemala | <ul style="list-style-type: none">● Support added for AP-93● Support added for AP-103● Support added for AP-103H● Support added for AP-105● Support added for AP-115● Support added for AP-135● Support added for AP-175P● Support added for AP-204● Support added for AP-205● Support added for AP-214● Support added for AP-215● Support added for AP-224● Support added for AP-225● Support added for AP-274● Support added for AP-275● Support added for AP-93● Support added for RAP-108● Support added for RAP-109● Support added for RAP-3WNP |
| Hong Kong | Support added for AP-277 |
| India | Support added for AP-277 |
| Israel | <ul style="list-style-type: none">● Support added for AP-214● Support added for AP-215 |
| Marshall Islands | <ul style="list-style-type: none">● Support added for AP-93● Support added for AP-103● Support added for AP-103H |

Table 321: 1.0_48902

| Regulatory Domain | Regulatory Changes |
|-------------------|---|
| | <ul style="list-style-type: none">● Support added for AP-105● Support added for AP-114● Support added for AP-115● Support added for AP-135● Support added for AP-175P● Support added for AP-204● Support added for AP-205● Support added for AP-214● Support added for AP-215● Support added for AP-224● Support added for AP-225● Support added for AP-274● Support added for AP-275● Support added for AP-93● Support added for RAP-108● Support added for RAP-109● Support added for RAP-3WNP |
| Mayotte | <ul style="list-style-type: none">● Support added for AP-93● Support added for AP-103● Support added for AP-103H● Support added for AP-105● Support added for AP-114● Support added for AP-115● Support added for AP-135● Support added for AP-175P● Support added for AP-204● Support added for AP-205● Support added for AP-214● Support added for AP-215● Support added for AP-224● Support added for AP-225● Support added for AP-274● Support added for AP-275● Support added for AP-93● Support added for RAP-108● Support added for RAP-109● Support added for RAP-3WNP |

Table 321: 1.0_48902

| Regulatory Domain | Regulatory Changes |
|-------------------|---|
| Mexico | Support updated for AP-104 |
| Morocco | <ul style="list-style-type: none">• Support added for AP-103• Support added for AP-215 |
| Nigeria | Support added for AP-103 |

Table 321: 1.0_48902

| Regulatory Domain | Regulatory Changes |
|-------------------------|---|
| Northern Marina Islands | <ul style="list-style-type: none">● Support added for AP-93● Support added for AP-103● Support added for AP-103H● Support added for AP-105● Support added for AP-114● Support added for AP-115● Support added for AP-135● Support added for AP-175P● Support added for AP-204● Support added for AP-205● Support added for AP-214● Support added for AP-215● Support added for AP-224● Support added for AP-225● Support added for AP-274● Support added for AP-275● Support added for AP-93● Support added for RAP-108● Support added for RAP-109● Support added for RAP-3WNP |
| Ukraine | Support added for AP-277 |
| Virgin Islands (US) | <ul style="list-style-type: none">● Support added for AP-93● Support added for AP-103● Support added for AP-103H● Support added for AP-105● Support added for AP-114● Support added for AP-115● Support added for AP-135● Support added for AP-175P● Support added for AP-204● Support added for AP-205● Support added for AP-214● Support added for AP-215● Support added for AP-224● Support added for AP-225● Support added for AP-274 |

Table 321: 1.0_48902

| Regulatory Domain | Regulatory Changes |
|-------------------|---|
| | <ul style="list-style-type: none">● Support added for AP-275● Support added for AP-93● Support added for RAP-108● Support added for RAP-109● Support added for RAP-3WNP |

1.0_48713

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|---|---|
|  NOTE | <p>This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer.</p> |
|---|---|

Table 322: 1.0_48713

| Regulatory Domain | Regulatory Changes |
|-------------------|--|
| Aland Islands | <ul style="list-style-type: none"> ● Support added for AP-103 and AP-103H ● Support added for AP-204 and AP-205 ● Support added for AP-214 and AP-215 ● Support added for AP-224 and AP-225 ● Support added for RAP-108 and RAP-109 ● Support added for RAP-3WNP |
| Albania | <ul style="list-style-type: none"> ● Support added for AP-103H ● Support added for AP-175P ● Support added for AP-225 ● Support added for RAP-108 |
| Andorra | <ul style="list-style-type: none"> ● Support added for AP-103 and AP-103H ● Support added for AP-204 and AP-205 ● Support added for AP-214 and AP-215 ● Support added for AP-224 and AP-225 ● Support added for RAP-108 and RAP-109 ● Support added for RAP-3WNP |
| Australia | Support updated for AP-277 |
| Bangladesh | Support added for AP-224 and AP-225 |
| Canada | Support added for AP-205H |
| Ecuador | <ul style="list-style-type: none"> ● Support added for AP-135 ● Support added for AP-204 and AP-205 |
| El Salvador | Support added for AP-114 and AP-115 |
| Faroe Islands | <ul style="list-style-type: none"> ● Support added for AP-103 and AP-103H ● Support added for AP-204 and AP-205 ● Support added for AP-214 and AP-215 ● Support added for AP-224 and AP-225 ● Support added for RAP-108 and RAP-109 ● Support added for RAP-3WNP |

Table 322: 1.0_48713

| Regulatory Domain | Regulatory Changes |
|-----------------------------|---|
| French Guiana | <ul style="list-style-type: none">● Support added for AP-103 and AP-103H● Support added for AP-204 and AP-205● Support added for AP-214 and AP-215● Support added for AP-224 and AP-225● Support added for RAP-108 and RAP-109● Support added for RAP-3WNP |
| French Southern Territories | <ul style="list-style-type: none">● Support added for AP-103 and AP-103H● Support added for AP-204 and AP-205● Support added for AP-214 and AP-215● Support added for AP-224 and AP-225● Support added for RAP-108 and RAP-109● Support added for RAP-3WNP |
| Greenland | <ul style="list-style-type: none">● Support added for AP-103 and AP-103H● Support added for AP-204 and AP-205● Support added for AP-214 and AP-215● Support added for AP-224 and AP-225● Support added for RAP-108 and RAP-109● Support added for RAP-3WNP |
| Guatemala | Support added for AP-114 and AP-115 |
| Guernsey | <ul style="list-style-type: none">● Support added for AP-103 and AP-103H● Support added for AP-204 and AP-205● Support added for AP-214 and AP-215● Support added for AP-224 and AP-225● Support added for RAP-108 and RAP-109● Support added for RAP-3WNP |
| Island of Man | <ul style="list-style-type: none">● Support added for AP-103 and AP-103H● Support added for AP-204 and AP-205● Support added for AP-214 and AP-215● Support added for AP-224 and AP-225● Support added for RAP-108 and RAP-109● Support added for RAP-3WNP |
| Jersey | <ul style="list-style-type: none">● Support added for AP-103 and AP-103H● Support added for AP-204 and AP-205● Support added for AP-214 and AP-215 |

Table 322: 1.0_48713

| Regulatory Domain | Regulatory Changes |
|-------------------|--|
| | <ul style="list-style-type: none"> ● Support added for AP-224 and AP-225 ● Support added for RAP-108 and RAP-109 ● Support added for RAP-3WNP |
| Jordan | <ul style="list-style-type: none"> ● Support updated for AP-225 ● Support added for AP-277 |
| Martinique | <ul style="list-style-type: none"> ● Support added for AP-103 and AP-103H ● Support added for AP-204 and AP-205 ● Support added for AP-214 and AP-215 ● Support added for AP-224 and AP-225 ● Support added for RAP-108 and RAP-109 ● Support added for RAP-3WNP |
| Monaco | <ul style="list-style-type: none"> ● Support added for AP-103 and AP-103H ● Support added for AP-204 and AP-205 ● Support added for AP-214 and AP-215 ● Support added for AP-224 and AP-225 ● Support added for RAP-108 and RAP-109 ● Support added for RAP-3WNP |
| New Zealand | Support added for AP-277 |
| Oman | <ul style="list-style-type: none"> ● Support added for AP-204 and AP-205 ● Support added for AP-214 and AP-215 ● Support added for AP-224 and AP-225 ● Support added for AP-274 and AP-275 ● Support added for AP-277 |
| Panama | Support added for AP-205 |
| Philippines | Support added for AP-277 |
| Reunion | <ul style="list-style-type: none"> ● Support added for AP-103 and AP-103H ● Support added for AP-204 and AP-205 ● Support added for AP-214 and AP-215 ● Support added for AP-224 and AP-225 ● Support added for RAP-108 and RAP-109 ● Support added for RAP-3WNP |
| Saint Barthélemy | <ul style="list-style-type: none"> ● Support added for AP-103 and AP-103H ● Support added for AP-204 and AP-205 |

Table 322: 1.0_48713

| Regulatory Domain | Regulatory Changes |
|---------------------------|---|
| | <ul style="list-style-type: none">● Support added for AP-214 and AP-215● Support added for AP-224 and AP-225● Support added for RAP-108 and RAP-109● Support added for RAP-3WNP |
| Saint Martin | <ul style="list-style-type: none">● Support added for AP-103 and AP-103H● Support added for AP-204 and AP-205● Support added for AP-214 and AP-215● Support added for AP-224 and AP-225● Support added for RAP-108 and RAP-109● Support added for RAP-3WNP |
| Saint Pierre and Miquelon | <ul style="list-style-type: none">● Support added for AP-103 and AP-103H● Support added for AP-204 and AP-205● Support added for AP-214 and AP-215● Support added for AP-224 and AP-225● Support added for RAP-108 and RAP-109● Support added for RAP-3WNP |
| San Marino | <ul style="list-style-type: none">● Support added for AP-103 and AP-103H● Support added for AP-204 and AP-205● Support added for AP-214 and AP-215● Support added for AP-224 and AP-225● Support added for RAP-108 and RAP-109● Support added for RAP-3WNP |
| Svalbard and Jan Mayen | <ul style="list-style-type: none">● Support added for AP-103 and AP-103H● Support added for AP-204 and AP-205● Support added for AP-214 and AP-215● Support added for AP-224 and AP-225● Support added for RAP-108 and RAP-109● Support added for RAP-3WNP |
| Wallis and Futuna | <ul style="list-style-type: none">● Support added for AP-103 and AP-103H● Support added for AP-204 and AP-205● Support added for AP-214 and AP-215● Support added for AP-224 and AP-225● Support added for RAP-108 and RAP-109● Support added for RAP-3WNP |

1.0_48460

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|---|---|
|  NOTE | <p>This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer.</p> |
|---|---|

Table 323: 1.0_48460

| Regulatory Domain | Regulatory Changes |
|-------------------|---|
| Aland Islands | <ul style="list-style-type: none"> ● Support added for AP-93 ● Support added for AP-105 ● Support added for AP-114 and AP-115 ● Support added for AP-135 ● Support added for AP-175P |
| Andorra | <ul style="list-style-type: none"> ● Support added for AP-93 ● Support added for AP-105 ● Support added for AP-114 and AP-115 ● Support added for AP-135 ● Support added for AP-175P |
| Argentina | Support updated for AP-224 and AP-225 |
| Aruba | Support added for AP-225 |
| Australia | Support updated for AP-277 |
| Bahrain | Support added for AP-277 |
| Barbados | Support added for AP-225 |
| Brazil | Support added for AP-214 and AP-215 |
| China | Support updated for RAP-3WN |
| Faroe Islands | <ul style="list-style-type: none"> ● Support added for AP-93 ● Support added for AP-105 ● Support added for AP-114 and AP-115 ● Support added for AP-135 ● Support added for AP-175P |
| French Guiana | <ul style="list-style-type: none"> ● Support added for AP-93 ● Support added for AP-105 ● Support added for AP-114 and AP-115 ● Support added for AP-135 ● Support added for AP-175P |

Table 323: 1.0_48460

| Regulatory Domain | Regulatory Changes |
|-----------------------------|---|
| French Southern Territories | <ul style="list-style-type: none">● Support added for AP-93● Support added for AP-105● Support added for AP-114 and AP-115● Support added for AP-135● Support added for AP-175P |
| Greenland | <ul style="list-style-type: none">● Support added for AP-93● Support added for AP-105● Support added for AP-114 and AP-115● Support added for AP-135● Support added for AP-175P |
| Grenada | Support added for AP-225 |
| Guernsey | <ul style="list-style-type: none">● Support added for AP-93● Support added for AP-105● Support added for AP-114 and AP-115● Support added for AP-135● Support added for AP-175P |
| Island of Man | <ul style="list-style-type: none">● Support added for AP-93● Support added for AP-105● Support added for AP-114 and AP-115● Support added for AP-135● Support added for AP-175P |
| Jersey | <ul style="list-style-type: none">● Support added for AP-93● Support added for AP-105● Support added for AP-114 and AP-115● Support added for AP-135● Support added for AP-175P |
| Jordan | Support added for AP-225 |
| Kenya | Support added for AP-103 |
| Kuwait | <ul style="list-style-type: none">● Support added for AP-93● Support added for AP-105● Support added for AP-114 and AP-115● Support added for AP-135● Support added for AP-175P |

Table 323: 1.0_48460

| Regulatory Domain | Regulatory Changes |
|---------------------------|---|
| Martinique | <ul style="list-style-type: none">● Support added for AP-93● Support added for AP-105● Support added for AP-114 and AP-115● Support added for AP-135● Support added for AP-175P |
| Monaco | <ul style="list-style-type: none">● Support added for AP-93● Support added for AP-105● Support added for AP-114 and AP-115● Support added for AP-135● Support added for AP-175P |
| Morocco | Support added for AP-205 |
| New Zealand | Support added for AP-277 |
| Oman | <ul style="list-style-type: none">● Support updated for AP-93● Support added for AP-103 |
| Peru | Support added for AP-274 |
| Reunion | <ul style="list-style-type: none">● Support added for AP-93● Support added for AP-105● Support added for AP-114 and AP-115● Support added for AP-135● Support added for AP-175P |
| Saint Barthélemy | <ul style="list-style-type: none">● Support added for AP-93● Support added for AP-105● Support added for AP-114 and AP-115● Support added for AP-135● Support added for AP-175P |
| Saint Lucia | Support added for AP-225 |
| Saint Martin | <ul style="list-style-type: none">● Support added for AP-93● Support added for AP-105● Support added for AP-114 and AP-115● Support added for AP-135● Support added for AP-175P |
| Saint Pierre and Miquelon | <ul style="list-style-type: none">● Support added for AP-93● Support added for AP-105 |

Table 323: 1.0_48460

| Regulatory Domain | Regulatory Changes |
|--------------------------|---|
| | <ul style="list-style-type: none">● Support added for AP-114 and AP-115● Support added for AP-135● Support added for AP-175P |
| San Marino | <ul style="list-style-type: none">● Support added for AP-93● Support added for AP-105● Support added for AP-114 and AP-115● Support added for AP-135● Support added for AP-175P |
| Saudi Arabia | Support added for AP-277 |
| Singapore | Support added for AP-277 |
| Svalbard and Jan Mayen | <ul style="list-style-type: none">● Support added for AP-93● Support added for AP-105● Support added for AP-114 and AP-115● Support added for AP-135● Support added for AP-175P |
| United States of America | Support updated for AP-103 |
| Vietnam | Support added for AP-215 |
| Wallis and Futuna | <ul style="list-style-type: none">● Support added for AP-93● Support added for AP-105● Support added for AP-114 and AP-115● Support added for AP-135● Support added for AP-175P |

1.0_48188

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|---|---|
|  NOTE | <p>This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer.</p> |
|---|---|

Table 324: 1.0_48188

| Regulatory Domain | Regulatory Changes |
|--------------------------|---|
| Argentina | <ul style="list-style-type: none"> • Support added for AP-103H • Support added for AP-204 and AP-205 • Support added for AP-214 and AP-215 |
| Australia | UNII-3 band enabled for: <ul style="list-style-type: none"> ■ AP-204 and AP-205 ■ AP-214 and AP-215 ■ AP-224 and AP-225 |
| Costa Rica | <ul style="list-style-type: none"> • Support updated for AP-103 and AP-103H • Support updated for RAP-3WN and RAP-3WNP |
| Colombia | Support added for AP-214 and AP-215 |
| Egypt | <ul style="list-style-type: none"> • Support updated for AP-92, AP-93, and AP-93H • Support updated for AP-114 and AP-115 • Support updated for AP-124 and AP-125 • Support updated for AP-134 and AP-135 • Support updated for AP-175P • Support updated for AP-204 and AP-205 • Support updated for AP-224 and AP-225 • Support updated for AP-274 and AP-275 |
| Kuwait | Support added for AP-215 |
| Mexico | Support added for AP-214 |
| New Zealand | UNII-3 band enabled for: <ul style="list-style-type: none"> ■ AP-204 and AP-205 ■ AP-214 and AP-215 ■ AP-224 and AP-225 |
| Thailand | Support updated for AP-214 and AP-215 |
| United States of America | FCC DFS channels 52-64 added for: <ul style="list-style-type: none"> ■ AP-274 and AP-275 |

1.0_48019

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|--|--|
|  NOTE | This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer. |
|--|--|

Table 325: 1.0_48019

| Regulatory Domain | Regulatory Changes |
|--------------------------|---|
| Algeria | Support added for AP-274 |
| Australia | Support updated for AP-274 and AP-275 |
| Azerbaijan | Support added for AP-225 |
| Bahamas | <ul style="list-style-type: none">• Support updated for AP-204 and AP-205• Support updated for AP-225 |
| Brazil | Support added for AP-103H |
| Croatia | Support added for AP-225 |
| Egypt | <ul style="list-style-type: none">• Support added for AP-103• Support added for AP-103H• Support added for AP-105 |
| El Salvador | Support available for AP-224 and AP-225 |
| New Zealand | Support added for AP-274 and AP-275 |
| Russia | Support updated for AP-224 and AP-225 |
| Taiwan | Support added for AP-274 and AP-275 |
| United States of America | Support updated for AP-135 |

1.0_47726

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|---|--|
|  | This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer. |
|---|--|

Table 326: 1.0_47726

| Regulatory Domain | Regulatory Changes |
|----------------------|---|
| Algeria | Support added for AP-205 |
| Brazil | Support updated for AP-92 and AP-93 |
| Jamacia | Support added for AP-225 |
| Morocco | Support added for RAP-3WN and RAP-3WNP |
| Malasyia | Support added for AP-214 |
| Oman | <ul style="list-style-type: none">• Support added for RAP-109• Support added for RAP-155 |
| Peru | <ul style="list-style-type: none">• Support added for AP-204 and AP-205• Support added for AP-275• Support added for RAP-3WNP• Support added for RAP-108 |
| Russia | <ul style="list-style-type: none">• Support added for AP-103and AP-103H• Support added for AP-204 and AP-205• Support added for AP-214 and AP-215• Support added for AP-274 and AP-275 |
| South Korea | Support added for AP-103H |
| Taiwan | Support added for AP-274 and AP-275 |
| Tunisia | Support updated for AP-105 |
| United Arab Emirates | Support added for AP-214 |
| Zimbabwe | <ul style="list-style-type: none">• Support added for AP-103• Support added for AP-205 |

1.0_47469

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|---|--|
|  | This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer. |
|---|--|

Table 327: 1.0_47469

| Regulatory Domain | Regulatory Changes |
|-------------------|--|
| Austria | Support added for AP-277 |
| Belgium | Support added for AP-277 |
| Botswana | Support added for AP-135 |
| Brazil | Support added for RAP-155 and RAP-155P |
| Bulgaria | Support added for AP-277 |
| Canada | Support added for AP-277 |
| Cyprus | Support added for AP-277 |
| Czech Republic | Support added for AP-277 |
| Denmark | Support added for AP-277 |
| Estonia | Support added for AP-277 |
| Finland | Support added for AP-277 |
| France | Support added for AP-277 |
| Germany | Support added for AP-277 |
| Greece | Support added for AP-277 |
| Hungary | Support added for AP-277 |
| Iceland | Support added for AP-277 |
| Indonesia | Support added for AP-215 |
| Ireland | Support added for AP-277 |
| Italy | Support added for AP-277 |
| Jordan | Support added for AP-103 |
| Kazakhstan | <ul style="list-style-type: none">Support added for RAP-108 and RAP-109Support added for RAP-155 and RAP-155P |
| Kenya | <ul style="list-style-type: none">Support added for AP-115 |

Table 327: 1.0_47469

| Regulatory Domain | Regulatory Changes |
|-------------------|--|
| | <ul style="list-style-type: none"> ● Support added for AP-205 ● Support added for AP-215 ● Support added for AP-225 ● Support added for AP-275 |
| Latvia | Support added for AP-277 |
| Liechtenstein | Support added for AP-277 |
| Lithuania | Support added for AP-277 |
| Luxembourg | Support added for AP-277 |
| Macau | <ul style="list-style-type: none"> ● Support updated for AP-103 ● Support updated for AP-103H |
| Malaysia | Support added for AP-215 |
| Malta | Support added for AP-277 |
| Mexico | Support updated for RAP-155 and RAP-155P |
| Netherlands | Support added for AP-277 |
| Nigeria | Service added for AP-225 |
| Norway | Support added for AP-277 |
| Peru | <ul style="list-style-type: none"> ● Service updated for AP-225 ● Service updated for RAP-109 ● Service added for RAP-3WN |
| Poland | Support added for AP-277 |
| Portugal | Support added for AP-277 |
| Romania | Support added for AP-277 |
| Slovak Republic | Support added for AP-277 |
| Slovenia | Support added for AP-277 |
| Spain | Support added for AP-277 |
| Sweden | Support added for AP-277 |
| Switzerland | Support added for AP-277 |
| Turkey | Support added for AP-277 |

Table 327: 1.0_47469

| Regulatory Domain | Regulatory Changes |
|--------------------------|---|
| United Arab Emirates | Support added for AP-205 |
| United Kingdom | Support added for AP-277 |
| United States of America | Support added for AP-277 |
| Vietnam | Support added for RAP-155P |
| ETSI Country Domains | <ul style="list-style-type: none">● MAX-EIRP updated for AP-204 and AP-205● MAX-EIRP updated for AP-214 and AP-215 |

1.0_47156

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|---|--|
|  NOTE | This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer. |
|---|--|

Table 328: 1.0_47156

| Regulatory Domain | Regulatory Changes |
|-------------------|---|
| Australia | Support added for AP-214 and AP-215 |
| Bolivia | Support added for AP-135 |
| Canada | DFS bands enabled for AP-214 and AP-215 DFS bands enabled for AP-274 and AP-275 |
| China | Support updated for RAP-3WN and RAP-3WNP |
| Costa Rica | Support added for AP-114 and AP-115 Support added for AP-204 and AP-205 Support added for AP-224 and AP-225 Support updated for RAP-108 and RAP-109 Support added for RAP-3WN and RAP-3WNP Support added for AP-274 and AP-275 |
| Kuwait | Support added for AP-225 |
| Lebanon | Support added for AP-225 |
| Macedonia | Support added for AP-225 |
| Mexico | Support updated for AP-103 |
| New Zealand | Support added for AP-214 and AP-215 |
| Panama | Support added for AP-225 Support added for AP-135 |
| Peru | Support added for AP-103 Support added for AP-114 and AP-115 Support updated for AP-135 Support added for RAP-109 Support added for RAP-109 |
| Singapore | Support added for AP-204 |
| South Africa | Support updated for AP-134 and AP-135 |

Table 328: 1.0_47156

| Regulatory Domain | Regulatory Changes |
|----------------------|-------------------------------------|
| | Support added for AP-214 and AP-215 |
| Taiwan | Support added for AP-103H |
| United Arab Emirates | Support added for AP-215 |

1.0_46705

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|--|--|
|  NOTE | This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer. |
|--|--|

Table 329: 1.0_46705

| Regulatory Domain | Regulatory Changes |
|-------------------|---|
| Indonesia | <ul style="list-style-type: none">• Support added for AP-103H• Support updated for AP-204 |
| Macau | Support added for AP-103 |
| Macedonia | Support added for AP-225 |
| Malaysia | Support added for AP-103H |
| Mexico | <ul style="list-style-type: none">• Support updated for RAP-155 and RAP-155P• Support added for AP-215• Support updated for AP-224 and AP-225 |
| Panama | <ul style="list-style-type: none">• Support added for AP-135• Support added for AP-225 |
| Peru | <ul style="list-style-type: none">• Support added for AP-103H• Support added for RAP-108 |
| Serbia | Support added for AP-225 |
| South Africa | Support updated for AP-204 and AP-205 |
| Vietnam | <ul style="list-style-type: none">• Support updated for AP-104• Support added for AP-205 |

1.0_46413

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|--|--|
|  NOTE | This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer. |
|--|--|

Table 330: 1.0_46413

| Regulatory Domain | Regulatory Changes |
|----------------------|--|
| Indonesia | Support updated for AP-204 |
| Japan | Support updated for AP-274 and AP-275 |
| Macau | Support added for AP-103 |
| Mexico | Support added for AP-103H |
| Morocco | Support updated for AP-225 |
| Namibia | Support added for AP-224 and AP-225 |
| Peru | <ul style="list-style-type: none">● Support added for AP-103H● Support added for RAP-108 |
| Ukraine | <ul style="list-style-type: none">● Support updated for AP-224 and AP-225● Support added for RAP-3WN and RAP-3WNP |
| United Arab Emirates | Support added for AP-204 |

1.0_46245

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|---|--|
|  | This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer. |
|---|--|

Table 331: 1.0_46245

| Regulatory Domain | Regulatory Changes |
|-------------------|--|
| Argentina | Support added for AP-204 and AP-205 |
| Bahrain | Support added for AP-225 |
| Brazil | Support added for AP-204 and AP-205 |
| Canada | DFS channels added for AP-204 and AP-205 |
| Chile | <ul style="list-style-type: none">Support added for AP-103HSupport added for AP-214 and AP-215 |
| China | Support added for AP-214 and AP-215 |
| Costa Rica | Support added for RAP-108 and RAP-109 |
| Egypt | Support added for AP-103H |
| Hong Kong | <ul style="list-style-type: none">Support added for AP-103HSupport added for AP-214 and AP-215 |
| India | Support added for AP-214 and AP-215 |
| Indonesia | <ul style="list-style-type: none">Support removed for AP-105Support added for RAP-108 and RAP-109Support added for AP-115Support removed for AP-135Support added for RAP-155 and RAP-155PSupport added for AP-175PSupport added for AP-225 |
| Israel | <ul style="list-style-type: none">Support added for AP-103Support added for AP-104Support added for AP-204 and AP-205 |
| Japan | Support added for AP-274 and AP-275 |
| Malaysia | Support added for AP-204 and AP-205 |
| Mauritius | Support added for AP-135 |

Table 331: 1.0_46245

| Regulatory Domain | Regulatory Changes |
|----------------------|--|
| Mexico | <ul style="list-style-type: none"> ● Support added for RAP-155 and RAP-155P ● Support added for AP-204 and AP-205 ● Support added for AP-275 |
| Morocco | Support added for AP-225 |
| Philippines | <ul style="list-style-type: none"> ● Support added for AP-103H ● Support added for AP-214 and AP-215 |
| Qatar | Support added for AP-214 and AP-215 |
| Saudi Arabia | <ul style="list-style-type: none"> ● Support added for AP-103H ● Support added for AP-105 ● Support added for AP-214 and AP-215 |
| South Africa | <ul style="list-style-type: none"> ● Support added for AP-103H ● Support added for AP-204 and AP-205 |
| South Korea | <ul style="list-style-type: none"> ● Support added for AP-204 and AP-205 ● Support added for AP-214 and AP-215 |
| Sri Lanka | <ul style="list-style-type: none"> ● Support added for AP-105 ● Channel 144 removed for AP-105 ● Support added for AP-135 ● Channel 144 removed for AP-135 ● Support added for AP-225 |
| Taiwan | <ul style="list-style-type: none"> ● Support added for AP-103 ● Support added for AP-214 and AP-215 ● Channel 165 removed for AP-214 and AP-215 |
| Ukraine | <ul style="list-style-type: none"> ● Support added for AP-103H ● Support added for AP-214 and AP-215 |
| United Arab Emirates | Support added for AP-103H |
| Uruguay | <ul style="list-style-type: none"> ● Support added for AP-135 ● Support added for AP-225 |
| Vietnam | Support added for AP-104 |

1.0_45530

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|--|--|
|  NOTE | This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer. |
|--|--|

Table 332: 1.0_45530

| Regulatory Domain | Regulatory Changes |
|-------------------|---|
| Argentina | Support added for AP-274 and AP-275 |
| Australia | Support added for AP-103H |
| Bolivia | Support added for AP-225 |
| Botswana | Support added for AP-225 |
| Brazil | Support added for AP-103 |
| India | Support added for AP-204 and AP-205 |
| Japan | Support added for AP-103H |
| New Zealand | Support added for AP-103H |
| Singapore | <ul style="list-style-type: none">• Support added for AP-214 and AP-215• Support added for AP-103H |
| South Korea | Support added for AP-274 and AP-275 |
| Taiwan | Support added for AP-204 and AP-205 |
| Venezuela | Channels 36-48 for 802.11a 80MHz (outdoor) |

1.0_45134

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|---|--|
|  NOTE | This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer. |
|---|--|

Table 333: 1.0_45134

| Regulatory Domain | Regulatory Changes |
|--------------------|---|
| Argentina | Support added for AP-103 |
| Australia | Support added for AP-204 and AP-205 |
| Austria | <ul style="list-style-type: none"> Support added for AP-103H Support added for AP-214 and AP-215 |
| Bahamas | <ul style="list-style-type: none"> Support added for AP-204 and AP-205 Support added for AP-224 and AP-225 Support added for AP-274 and AP-275 |
| Bosnia/Herzegovina | Support added for AP-103H |
| Belgium | <ul style="list-style-type: none"> Support added for AP-103H Support added for AP-214 and AP-215 |
| Bulgaria | <ul style="list-style-type: none"> Support added for AP-103H Support added for AP-214 and AP-215 |
| Canada | Support added for AP-103H Support added for AP-214 and AP-215 |
| China | Support added for AP-275 |
| Colombia | <ul style="list-style-type: none"> FCC DFS channels added to AP-224 and AP-225 Support added for AP-103H |
| Croatia | <ul style="list-style-type: none"> Support added for AP-103H Support added for AP-214 and AP-215 |
| Cyprus | Support added for AP-103H |
| Czech Republic | <ul style="list-style-type: none"> Support added for AP-103H Support added for AP-214 and AP-215 |
| Denmark | <ul style="list-style-type: none"> Support added for AP-103H Support added for AP-214 and AP-215 |
| Dominica Republic | FCC DFS channels added to AP-224 and AP-225 |
| Estonia | <ul style="list-style-type: none"> Support added for AP-103H Support added for AP-214 and AP-215 |
| Finland | <ul style="list-style-type: none"> Support added for AP-103H Support added for AP-214 and AP-215 |

Table 333: 1.0_45134

| Regulatory Domain | Regulatory Changes |
|-------------------|---|
| France | <ul style="list-style-type: none"> Support added for AP-103H Support added for AP-214 and AP-215 |
| Germany | <ul style="list-style-type: none"> Support added for AP-103H Support added for AP-214 and AP-215 |
| Hong Kong | <ul style="list-style-type: none"> Support added for AP-204 and Channels 141-165 enabled for AP-120, AP-121, AP-124, and AP-125 |
| Hungary | <ul style="list-style-type: none"> Support added for AP-103H Support added for AP-214 and AP-215 |
| India | Support added for AP-274 and AP-275 |
| Ireland | <ul style="list-style-type: none"> Support added for AP-103H Support added for AP-214 and AP-215 |
| Israel | <ul style="list-style-type: none"> Support ended for 802.11g 40MHz (indoor) 8-12 and 9-13 Support ended for 802.11g 40MHz (outdoor) 8-12 and 9-13 |
| Italy | <ul style="list-style-type: none"> Support added for AP-103H Support added for AP-214 and AP-215 |
| Japan | Support added for AP-204 and AP-205 |
| Israel | Support added for AP-204 and AP-205 |
| Latvia | <ul style="list-style-type: none"> Support added for AP-103H Support added for AP-214 and AP-215 |
| Lithuania | <ul style="list-style-type: none"> Support added for AP-103H Support added for AP-214 and AP-215 |
| Luxembourg | <ul style="list-style-type: none"> Support added for AP-103H Support added for AP-214 and AP-215 |
| Macedonia | <ul style="list-style-type: none"> Support added for AP-204 and AP-205 Support added for AP-103H |
| Malta | <ul style="list-style-type: none"> Support added for AP-103H Support added for AP-214 and AP-215 |
| Maritime | Support added for this domain |
| Maritime Offshore | Support added for this domain |
| Mauritius | Support added for AP-224 and AP-225 |
| Mexico | Support added for AP-103 |
| Montenegro | Support added for AP-103H |
| Netherlands | <ul style="list-style-type: none"> Support added for AP-103H Support added for AP-214 and AP-215 |

Table 333: 1.0_45134

| Regulatory Domain | Regulatory Changes |
|--------------------------|--|
| New Zealand | Support added for AP-204and AP-205 |
| Philippines | <ul style="list-style-type: none"> Support added for RAP-108 Support added for AP-204and AP-205 |
| Poland | <ul style="list-style-type: none"> Support added for AP-103H Support added for AP-214 and AP-215 |
| Portugal | <ul style="list-style-type: none"> Support added for AP-103H Support added for AP-214 and AP-215 |
| Puerto Rico | <ul style="list-style-type: none"> FCC DFS channels added to AP-224 and AP-225 Support added for AP-103H |
| Qatar | Support added for AP-204and AP-205 |
| Romania | <ul style="list-style-type: none"> Support added for AP-103H Support added for AP-214 and AP-215 |
| Saudi Arabia | Support added for AP-204and AP-205 |
| Slovakia | <ul style="list-style-type: none"> Support added for AP-103H Support added for AP-214 and AP-215 |
| Slovenia | <ul style="list-style-type: none"> Support added for AP-103H Support added for AP-214 and AP-215 |
| South Africa | Support added for AP-274 and AP-275 |
| South Korea | Support added for AP-274 and AP-275 |
| Sweden | Support added for AP-103H |
| Thailand | Support added for AP-103H |
| Ukraine | Support added for AP-204and AP-205 |
| United Kingdom | <ul style="list-style-type: none"> Support added for AP-103H Support added for AP-214 and AP-215 |
| United States of America | Support added for AP-103H Support added for AP-214 and AP-215 |
| Venezuela | Support added for AP-225 |
| Vietnam | <ul style="list-style-type: none"> Support added for AP-225 Support added for AP-115 |

1.0_44265

This table describes the new regulatory changes to access points and channels introduced in this release.


| | |
|--|--|
|  NOTE | This release includes all regulatory domains and access points supported in ArubaOS 6.4.1.0 and newer. |
|--|--|

Table 334: 1.0_44265

| Regulatory Domain | Regulatory Changes |
|-------------------|---------------------------------|
| Chile | Support added for AP-270 Series |
| Hong Kong | Support added for AP-220 Series |
| Puerto Rico | Support added for AP-270 Series |