

### Overview

#### Aruba 318 Series Access Points

The ruggedized Aruba 318 Series access points deliver Wi-Fi 5 (802.11ac Wave 2) gigabit performance for client devices in harsh, weather-protected environments such as warehouses, industrial freezers or stadiums.

With a maximum concurrent data rate of 2 Gbps (5GHz: 1,733 Mbps and 2.4GHz: 300 Mbps), the 318 Series can quickly add capacity to existing or new wireless networks in temperature-sensitive, dust-ridden, or other extreme environments. The 318 Series also comes with multi-user MIMO (MU-MIMO), 4 spatial streams (4SS), and optional 160 MHz channel bandwidth (VHT160) for the highest performance and density applications.



802.11ac Wave 2 for harsh, weather-protected environments

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## Standard Features

### Unique Benefits

- WPA3 and Enhanced Open
    - Support for stronger encryption and authentication is provided via the latest version of WPA for enterprise protected networks.
    - Enhanced Open offers seamless new protection for users connecting to open networks where each session is automatically encrypted to protect user passwords and data on guest networks.
  - WPA2-MPSK
    - MPSK enables simpler passkey management for WPA2 devices – should the Wi-Fi password on one device or device type change, no additional changes are needed for other devices. Requires ClearPass Policy Manager.
  - VPN tunnels
    - In Remote AP (RAP) and IAP-VPN deployments, the Aruba 318 Series can be used to establish a secure SSL/IPSec VPN tunnel to a Mobility Controller that is acting as a VPN concentrator.
  - Trusted Platform Module (TPM)
    - For enhanced device assurance, all Aruba APs have an installed TPM for secure storage of credentials and keys, and boot code.
  - Flexible operation and management
    - Controller-less (Instant) mode - For enhanced device assurance, all Aruba APs have an installed TPM for secure storage of credentials and keys, and boot code.
    - Mobility Controller mode - For optimized network performance, roaming and security, APs tunnel all traffic to a mobility controller for centrally managed traffic forwarding and segmentation, data encryption, and policy enforcement.
    - Other management options - Available management solutions include Aruba Central (cloud-managed) or Aruba AirWave – a multi-vendor on-premises management solution. For large installations across multiple sites, APs can be factory-shipped and can be activated with Zero Touch Provisioning through Aruba Central or AirWave. This reduces deployment time, centralizes configuration, and helps manage inventory.
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### MU-MIMO aware client optimization

The 318 Series includes Aruba's patented ClientMatch technology to eliminate sticky client issues while optimizing 802.11ac Wave 2 performance. These APs continuously gather session performance metrics to steer mobile devices to the best-available AP - even while users roam. With MU-MIMO awareness, ClientMatch can group MU-MIMO capable devices together to increase network capacity and efficiency. ClientMatch also participates in Aruba's AI-powered Mobility solution.

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### IoT-ready

Like all Aruba Wi-Fi 6 APs, the 318 Series includes an integrated Bluetooth Low Energy radio to simplify the deployment and management of location services, asset tracking services, security solutions and IoT sensors. This allows organizations to leverage the 318 Series as an IoT platform, which eliminates the need for an overlay infrastructure and additional IT resources.

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### Simple and secure access

To simplify policy enforcement, the Aruba 318 Series uses Aruba's policy enforcement firewall (PEF) feature to encapsulate all traffic from the AP to the Mobility Controller (or Gateway) for end-to-end encryption and inspection. Policies are applied based on user role, device type, applications, and location. This reduces the manual configuration of SSIDs, VLANs and ACLs. PEF also serves as the underlying technology for Aruba Dynamic Segmentation.

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### Zero Touch Provisioning

APs can be factory-shipped and zero-touch provisioned through Aruba Central or AirWave using a cloud-based service to reduce deployment time, centralize configuration, and manage inventory.

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## Standard Features

### **Advanced Cellular Coexistence (ACC)**

Minimizes interference from 3G/4G LTE cellular networks, distributed antenna systems (DAS), and commercial small cell or femtocell equipment.

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### **Hardened, industrial design**

Extends the temperature range capabilities of indoor access points for environments that lack heating and cooling. It also provides sealed connector interfaces to protect against dust and moisture.

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## Configuration Information

### Step 1: Select AP Model

Remarks	Description	SKU
	<b>Unified Hardened Access Points</b>	
	Aruba AP-318 (RW) 802.11n/ac Dual 2x2:2/4x4:4 Radio 6xRPSMA Connectors Indoor Hardened AP	JZ152A
	Aruba AP-318 (US) 802.11n/ac Dual 2x2:2/4x4:4 Radio 6xRPSMA Connectors Indoor Hardened AP	JZ153A
	Aruba AP-318 (EG) 802.11n/ac Dual 2x2:2/4x4:4 Radio 6xRPSMA Connectors Indoor Hardened AP	JZ149A
	Aruba AP-318 (IL) 802.11n/ac Dual 2x2:2/4x4:4 Radio 6xRPSMA Connectors Indoor Hardened AP	JZ150A
	Aruba AP-318 (JP) 802.11n/ac Dual 2x2:2/4x4:4 Radio 6xRPSMA Connectors Indoor Hardened AP	JZ151A
	<b>Unified Outdoor Access Points FIPS/TAA</b>	
	Aruba AP-318 (RW) FIPS/TAA 802.11n/ac Dual 2x2:2/4x4:4 Radio 6xRPSMA Connectors Indoor Hardened AP	JZ157A
	Aruba AP-318 (US) FIPS/TAA 802.11n/ac Dual 2x2:2/4x4:4 Radio 6xRPSMA Connectors Indoor Hardened AP	JZ158A
	Aruba AP-318 (EG) FIPS/TAA 802.11n/ac Dual 2x2:2/4x4:4 Radio 6xRPSMA Connectors Indoor Hardened AP	JZ154A
	Aruba AP-318 (IL) FIPS/TAA 802.11n/ac Dual 2x2:2/4x4:4 Radio 6xRPSMA Connectors Indoor Hardened AP	JZ155A
	Aruba AP-318 (JP) FIPS/TAA 802.11n/ac Dual 2x2:2/4x4:4 Radio 6xRPSMA Connectors Indoor Hardened AP	JZ156A

### Step 2: Add mounting bracket

	AP-220-MNT-W1 Flat Surface Wall/Ceiling Black AP Basic Flat Surface Mount Kit	JW046A
	AP-220-MNT-W1W Flat Surface Wall/Ceiling White AP Basic Flat Surface Mount Kit	JW047A
	AP-270-MNT-ADP AP-228 to AP-270-MNT-XX Outdoor Mount Adapter	JW056A
	AP-270-MNT-V1 AP-270 Series Outdoor Pole/Wall Long Mount Kit	JW052A
	AP-270-MNT-V2 AP-270 Series Outdoor Pole/Wall Short Mount Kit	JW053A
	AP-270-MNT-H1 AP-270 Series Outdoor AP Hanging or Tilt Install Mount Kit	JW054A
	AP-270-MNT-H2 AP-270 Series Access Flush Wall or Ceiling Mount	JW055A
	AP-270-MNT-H3 AP-270 Series Outdoor AP Hanging or Dual-Tilt Install Mount Kit	R6W11A

**Notes:** AP-270-MNT-xx require that AP-270-MNT-ADP (JW056A) be ordered

### Step 3: Add SPF for fiber connection (optional)

	SFP-LX Extended Temperature 1000BASE-LX SFP 1310nm LC Connector Pluggable GbE XCVR	Q8N52A
	SFP-SX Extended Temperature 1000BASE-SX SFP 850nm LC Connector Pluggable GbE XCVR	Q8N53A
	Outdoor SFP Weathertight Strain Relief Kit	Q8N54A

**Notes:** Q8N54A is a mandatory items if an SFP is used.

### Step 4: Add POE powering accessories for units to be POE powered

1	AP-POE-ATSR 1-Port Smart Rate 802.3at 30W midspan injector	R6P67A
	Aruba PD-9001GO-DC 30W 802.3at PoE+ 10/100/1000 12-24V DC in Outdoor Surge Prot Midspan Injector	JW630A
	Aruba PD-9001GO-NA 30W 802.3at PoE+ 10/100/1000 Otdr Surge Prot NA Power Cord Mdspan Injector	JW700A
	Aruba PD-9001GO-INTL 30W 802.3at PoE+ 10/100/1000 Outdoor Surge Prot Intl Power Cord Injector	JW701A
	PD-9501-5GCO-AC 60W 802.3bt Smart Rate Outdoor Surge Protection Midspan Injector	R7T40A
	PD-9501-5GCO-DC 60W 802.3bt Smart Rate Outdoor Surge Protection Midspan Injector	R7T41A

#### Configuration Information

- If this Power Supply is selected, bring in (Min 1 // Max 1) Localized power cord based on the Aruba Wireless Power Cord Table.

**Notes:** – AP-318 requires 802.3at power

## Configuration Information

- PD-9001GR-AC is an indoor grade device
- If powered from a switch an injector is not needed
- Power Cord for JW630A, R7T40A, R7T41A should be provided by installer
- R7T40A and R7T41A do not include a power cord, power cord must be constructed by installer using the included power connector parts and assembled per the user guide by a certified installer

### Step 5: Add mounting kit for outdoor POE Midspan injector (optional)

Remarks	Description	SKU
	Aruba PD-MOUNT-OD Outdoor PoE Midspan Injectors Pole/Mast Mount Kit	JW620A

### Step 6: Select 3-Prong AC power cord for indoor POE injector

PC-AC-ARG AC power cord 250V/10A 1.8m C13 to IRAM 2073	JW113A
PC-AC-AUS AC power cord 250V/10A 1.8m C13 to AS3112	JW114A
PC-AC-BR AC power cord 250V/10A 1.8m C13 to NBR 14136	JW115A
PC-AC-CHN AC power cord 250V/10A 1.8m C13 to GB2099	JW116A
PC-AC-DEN AC power cord 250V/10A 1.8m C13 to AFSNIT 107-2-D1	JW117A
PC-AC-EC AC power cord 250V/10A 1.8m C13 to CEE7/7	JW118A
PC-AC-IN AC power cord 250V/6A 1.8m C13 to IS1293	JW119A
PC-AC-IL AC power cord 250V/10A 1.8m C13 to SI32	JW120A
PC-AC-IT AC power cord 250V/10A 1.8m C13 to CEI 23-50	JW121A
PC-AC-JPN AC power cord 125V/12A 1.8m C13 to JISC 8303	JW122A
PC-AC-KOR AC power cord 250V/7A 1.8m C13 to KSC 8305	JW123A
PC-AC-NA AC power cord 125V/10A 1.8m C13 to NEMA 5-15P	JW124A
PC-AC-SWI AC power cord 220V/10A 1.8m C13 to SEV 1011	JW125A
PC-AC-TW AC power cord 125V/7A 1.8m C13 to CNS 10917	JW126A
PC-AC-UK AC power cord 250V/10A 1.8m C13 to BS1363	JW127A
PC-AC-ZA AC power cord 250V/10A 1.8m C13 to SANS 164-1	JW128A

### Step 7: Add antenna for radio 0 (5 GHZ)

AP-ANT-1W 2.4-2.5GHz (4dBi)/4.9-5.875GHz (6dBi) Hi Gain Dual-band Omni-Dir Indoor Antenna	JW009A
AP-ANT-13B 2.4-2.5GHz (2.3dBi)/4.9-5.9GHz (4.0dBi) Downtilt Smallest Omni-Dir Single Ant	JW001A
AP-ANT-19 2.4/5G Dual Band Omni-Dir 3dBi/6dBi Indr/Otrd RPSMA Cnctr Ant w/36in Intgrtd Cable	JW004A
AP-ANT-20W 2.4-2.5GHz (2dBi)/4.9-5.875GHz (2dBi) Compact Omni-Dir DMt Indr White Antenna	JW011A
AP-ANT-22 Dual Band 2/4dBi Omni RPSMA Low Profile 2-pk Omni Antenna	Q8N49A
AP-ANT-40 Dual Band Downtilt Omni 4dBi 4 Elmt MIMO Ceiling Mount 4xRPSMA Pigtail Antenna	JW017A
AP-ANT-45 Dual Band 90x90deg 5dBi 4 Element MIMO 4xRPSMA Pigtail Antenna	JW018A
AP-ANT-48 Dual Band 60x60deg 8.5dBi 4 Element MIMO 4xRPSMA Pigtail Antenna	JW019A
ANT-3x3-5712 4.9-5.9GHz 12.0dBi 75x25deg +/- 45deg and V Pol 3 MIMO High Gain Dir Antenna	JW033A
ANT-4x4-5314 5.15-5.9GHz 14dBi 30x30deg Dual Pol MIMO Hi Gain Dir N-Type Outdoor Antenna	JX988A

### Step 8: Add antenna for radio 1 (2.4 GHZ)

AP-ANT-1W 2.4-2.5GHz (4dBi)/4.9-5.875GHz (6dBi) Hi Gain Dual-band Omni-Dir Indoor Antenna	JW009A
AP-ANT-13B 2.4-2.5GHz (2.3dBi)/4.9-5.9GHz (4.0dBi) Downtilt Smallest Omni-Dir Single Ant	JW001A
AP-ANT-16 2.4-2.5Ghz (3.9dBi)/4.9-5.9GHz (4.7dBi) 3 Elmt MIMO Ant w/Downtilt Omni-Dir Antenna	JW003A
AP-ANT-19 2.4/5G Dual Band Omni-Dir 3dBi/6dBi Indr/Otrd RPSMA Cnctr Ant w/36in Intgrtd Cable	JW004A
AP-ANT-20W 2.4-2.5GHz (2dBi)/4.9-5.875GHz (2dBi) Compact Omni-Dir DMt Indr White Antenna	JW011A
AP-ANT-22 Dual Band 2/4dBi Omni RPSMA Low Profile 2-pk Omni Antenna	Q8N49A
AP-ANT-25A Dual Band 90x90deg 5dBi +/- 45 Pol 2 Element MIMO 2xRPSMA Pigtail Antenna	JW012A
AP-ANT-28 Dual Band 60x60deg 7.5dBi +/- 45 Pol 2 Element MIMO 2xRPSMA Pigtail Antenna	JW013A
ANT-2x2-2314 2.4 GHz 14dBi 30x30deg Dual Pol MIMO High Gain Dir N-Type Outdoor Antenna	JW024A

## Configuration Information

### Step 9: Add antenna mount kit for AP-ANT-25A, AP-ANT-28, AP-ANT-40, AP-ANT-45, AP-ANT-48

Remarks	Description	SKU
	AP-ANT-MNT-3 AP-ANT-25A/28/35A/38 Azimuth and Elevation Adjustable Mount Kit	JW020A
	AP-ANT-MNT-4 AP-ANT-48 Azimuth and Elevation Adjustable Mount Kit	JW021A
	AP-ANT-MNT-5 AP-ANT-45 Azimuth and Elevation Adjustable Mount Kit	JW022A

### Step 10: Add RF jumpers for ANT-2X2-2314, ANT-2X2-5314, or ANT-3X3-5712

AFC2DL60-00 Indoor AP RPSMAm to Nf 60cm Flexible Indoor Rated RF Cable	JW066A
AFCSJMTM-00 Indoor AP RPSMAm to Nm 60cm Flexible Indoor Rated RF Cable	JW067A

### Step 11: Spares of items that are shipped with the Aruba 318 (optional)

Outdoor AP Covers and Glands 1-pk M25/5-pk M20 Cover/2-pk M16 Cover/5-pk M20 Gland/2-pk Ground Kit	Q8N47A
Outdoor AP Metric to Standard M20 to 1/2 inch NPT 5-pk Thread Adapter	Q8N48A

### Step 12: Add Software (Optional)

Remarks	Description	SKU
	Aruba Central AP Foundation 1 year Subscription E-STU	Q9Y58AAE
	Aruba Central AP Foundation 3 year Subscription E-STU	Q9Y59AAE
	Aruba Central AP Foundation 5 year Subscription E-STU	Q9Y60AAE
	Aruba Central AP Foundation 7 year Subscription E-STU	Q9Y61AAE
	Aruba Central AP Foundation 10 year Subscription E-STU	Q9Y62AAE
	Aruba Central AP Advanced 1yr Subscription E-STU	Q9Y63AAE
	Aruba Central AP Advanced 3yr Subscription E-STU	Q9Y64AAE
	Aruba Central AP Advanced 5yr Subscription E-STU	Q9Y65AAE
	Aruba Central AP Advanced 7yr Subscription E-STU	Q9Y66AAE
	Aruba Central AP Advanced 10yr Subscription E-STU	Q9Y67AAE

**Notes:** Add the Central Cloud Skus to the Aruba Catalog as Standalone:  
[Aruba > Network Management > Central > Cloud Services](#)

Aruba Central On-Premises AP Foundation 1 year Subscription E-STU	R6U63AAE
Aruba Central On-Premises AP Foundation 3 year Subscription E-STU	R6U64AAE
Aruba Central On-Premises AP Foundation 5 year Subscription E-STU	R6U65AAE
Aruba Central On-Premises AP Foundation 7 year Subscription E-STU	R6U66AAE
Aruba Central On-Premises AP Foundation 10 year Subscription E-STU	R6U67AAE

**Notes:** Add the Central On-Prem Skus to the Aruba Catalog as Standalone:  
[Aruba > Network Management > Central > On-Prem Services](#)



## Technical Specifications

RF Performance Table		
	Maximum transmit power (dBm) per transmit chain	Receiver sensitivity (dBm) per receive chain
<b>802.11b 2.4 GHz</b>		
1 Mbps	22	-95
2 Mbps	22	-93
5.5 Mbps	22	-90
11 Mbps	22	-88
<b>802.11g 2.4 GHz and 802.11a 5 GHz 2.4 GHz and 802.11a 5 GHz</b>		
6 Mbps	22	-93
54 Mbps	19	-75
<b>802.11n HT20 2.4 GHz and 5 GHz</b>		
MCS0/8	22	-93
MCS7/15	18	-71
<b>802.11n HT40 2.4 GHz and 5 GHz</b>		
MCS0/8	22	-90
MCS7/15	18	-68
<b>802.11ac VHT20 5 GHz</b>		
MCS0	22	-93
MCS9	16	-68
<b>802.11ac VHT40 5 GHz</b>		
MCS0	22	-90
MCS9	15	-63
<b>802.11ac VHT80 5 GHz</b>		
MCS0	22	-87
MCS9	15	-61
<b>802.11ac VHT160 5 GHz</b>		
MCS0	22	-86
MCS9	15	-57

**Notes:** Maximum capability of the hardware provided (excluding antenna gain). Maximum transmit power is limited by local regulatory settings.

### Mechanical

Dimensions/weight (unit, excluding mount accessories):

- 21.6 cm (L) x 15.2 cm (W) x 7.5 cm (H) 8.5" (L) x 6" (W) x 2.5" (H)
- 1.225 kg/2.7 lbs

### Power

- Worst-case power consumption from the AP: 23W
- Power sources sold separately
- Power over Ethernet (PoE+): 802.3at-compliant

### Minimum Operating System Software

- ArubaOS & Aruba InstantOS 8.3.0.0



## Technical Specifications

### Aruba 318 Series Specifications

- 5 GHz 802.11ac 4x4 MU-MIMO (1,733 Mbps max rate)
  - Four RP-SMA connectors for external antenna operation
- 2.4 GHz 802.11n 2x2 MIMO (300 Mbps max rate) radios
  - Two RP-SMA connectors for external antenna operation at 2.4 GHz

### WI-FI Radio Specifications

- AP type: Indoor hardened, dual radio, 5 GHz 802.11ac 4x4 MIMO and 2.4 GHz 802.11n 2x2 MIMO
- Software-configurable dual radio supports 5 GHz (Radio 0) and 2.4 GHz (Radio 1)
- 5 GHz: Four spatial stream Multi User (MU) MIMO for up to 1,733 Mbps wireless data rate to up to three MU-MIMO capable client devices simultaneously
- 5 GHz: Four spatial stream Single User (SU) MIMO for up to 1,733 Mbps wireless data rate to individual 4x4 VHT80 or 2x2 VHT160 client devices
- 2.4 GHz: Two spatial stream Single User (SU) MIMO for up to 300 Mbps wireless data rate to individual 2x2 HT40 client devices
- Support for up to 256 associated client devices per radio, and up to 16 BSSIDs per radio
- Supported frequency bands (country-specific restrictions apply):
  - 2.400 to 2.4835 GHz
  - 5.150 to 5.250 GHz
  - 5.250 to 5.350 GHz
  - 5.470 to 5.725 GHz
  - 5.725 to 5.850 GHz
- Available channels: Dependent on configured regulatory domain.
- Dynamic frequency selection (DFS) maximizes the use of available RF spectrum.
- Supported radio technologies:
  - 802.11b: Direct-sequence spread-spectrum (DSSS)
  - 802.11a/g/n/ac: Orthogonal frequency-division multiplexing (OFDM)
- Supported modulation types:
  - 802.11b: BPSK, QPSK, CCK
  - 802.11a/g/n/ac: BPSK, QPSK, 16-QAM, 64-QAM, 256-QAM
- Transmit power: Configurable in increments of 0.5 dBm
- Maximum (conducted) transmit power (limited by local regulatory requirements):
  - 2.4 GHz band: +22 dBm per chain, +25dBm aggregate (2x2)
  - 5 GHz band: +22 dBm per chain, +28dBm aggregate (4x4)

**Notes:** Conducted transmit power levels exclude antenna gain. For total (EIRP) transmit power, add antenna gain.
- Advanced Cellular Coexistence (ACC) minimizes interference from cellular networks.
- Maximum ratio combining (MRC) for improved receiver performance.
- Cyclic delay/shift diversity (CDD/CSD) for improved downlink RF performance.
- Short guard interval for 20-MHz, 40-MHz, 80-MHz and 160-MHz channels.
- Space-time block coding (STBC) for increased range and improved reception.
- Low-density parity check (LDPC) for high-efficiency error correction and increased throughput.
- Transmit beam-forming (TxBF) for increased signal reliability and range.
- Supported data rates (Mbps):
  - 802.11b: 1, 2, 5.5, 11
  - 802.11a/g: 6, 9, 12, 18, 24, 36, 48, 54
  - 802.11n (2.4GHz): 6.5 to 300 (MCS0 to MCS15)
  - 802.11n (5GHz): 6.5 to 600 (MCS0 to MCS31)
  - 802.11ac: 6.5 to 1,733 (MCS0 to MCS9, NSS = 1 to 4 for VHT20/40/80, NSS = 1 to 2 for VHT160)
- 802.11n high-throughput (HT) support: HT 20/40
- 802.11ac very high throughput (VHT) support: VHT 20/40/80/160
- 802.11n/ac packet aggregation: A-MPDU, A-MSDU



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## Technical Specifications

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### Wi-Fi antenna ports

- 5 GHz
    - Four RP-SMA connectors for external antenna operation
  - 2.4 GHz
    - Two RP-SMA connectors for external antenna operation
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### Other Interfaces

- One 10/100/1000BASE-T Ethernet network interfaces (RJ-45)
    - Auto-sensing link speed and MDI/MDX
    - 802.3az Energy Efficient Ethernet (EEE)
  - One 1000BASE-X SFP Port
  - Bluetooth Low Energy (BLE) radio
    - Up to 4 dBm transmit power (class 2) and -91 dBm receive sensitivity
  - Visual indicator (multi-color LED): For system and radio status
  - Reset button: Factory reset (during device power up)
  - Micro USB console interface
  - Kensington security slot
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### Mounting

- Optional mounting kits:
    - AP-220-MNT-W1 are directly compatible
    - 270 Series outdoor AP mounts (AP-270-MNT-V1, AP-270-MNT-V2, AP-270-MNT-H1, AP-270-MNT-H2) are compatible when the AP-270-MNT-ADP adapter is utilized
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### Environmental

- Operating:
    - Temperature: -40° C to +60° C (-40° F to +140° F)
    - Humidity: 5% to 95% non-condensing
  - Storage and transportation:
    - Temperature: -40° C to +70° C (-40° F to +158° F)
  - Operating Altitude: 3,000 m
  - Water and Dust
    - IP55
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### Regulatory

- FCC/ISED
  - CE Marked
  - RED Directive 2014/53/EU
  - EMC Directive 2014/30/EU
  - Low Voltage Directive 2014/35/EU
  - UL/IEC/EN 60950
  - EN 60601-1-1, EN60601-1-2
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For more country-specific regulatory information and approvals, please see your Aruba representative.

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### Regulatory Model Numbers

- APIN0318
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## Technical Specifications

### Certifications

- CB Scheme Safety, cTUVus
  - UL2043 plenum rating
  - Wi-Fi Alliance certified 802.11a/b/g/n
  - Wi-Fi CERTIFIED™ ac (with wave 2 features)
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### Warranty

- **Limited lifetime warranty**
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## Summary of Changes

Date	Version History	Action	Description of Change
06-Dec-2021	Version 8	Changed	SKUs were added in Configuration Information section.
15-Mar-2021	Version 7	Changed	SKUs were added in Configuration Information section.
02-Nov-2020	Version 6	Changed	Configuration Information section was updated. New SKUs were added.
08-Sep-2020	Version 5	Changed	Configuration section was updated. New SKUs were added.
09-Dec-2019	Version 4	Changed	Overview, Standard Features and Technical Specification sections were updated.
04-Mar-2019	Version 3	Changed	Configuration section was updated.
18-Dec-2017	Version 2	Changed	Minor changes made on Features and Benefits
06-Nov-2017	Version 1	New	New QuickSpecs.



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