

Aruba 360 Series Outdoor Access Point

Start Up Guide



0511977-05

aruba

a Hewlett Packard
Enterprise company

The Aruba 360 Series outdoor wireless access points support IEEE 802.11ac standards for high-performance WLAN, and are equipped with two radios, which provide network access and monitor the network simultaneously. Multiple-in, Multiple-out (MIMO) technology allows these access points to deliver high-performance 802.11n 2.4 GHz and 802.11ac 5 GHz functionality, while also supporting 802.11a/b/g wireless services.

Package Contents

The following materials are included with this product:

- 360 Series access point
- Cable gland x 1
- USB console cable x 1
- Copper lug x 1
- M4x6 screw x1

Inform your supplier if there are any incorrect, missing, or damaged parts. If possible, retain the carton, including the original packing materials. Use these materials to repack and return the unit to the supplier if needed.

Software

For instructions on choosing operating modes and initial software configuration, refer to the latest version of the AP Software Quick Start Guide by scanning the QR code below, or visit support.arubanetworks.com, open the **Documentation** tab, then select **Software User & Reference Guides > Aruba Unified**



Installation

This device must be professionally installed and serviced by a trained Aruba Certified Mobility Professional (ACMP) or similar Aruba-certified technician.

To install your 360 Series access point, refer to the *Aruba 360 Series Outdoor Access Points Installation Guide* by scanning the QR code below, or visit support.arubanetworks.com to open

the **Documentation** tab, then select **Hardware Installation Guide > APs > AP-360 Series**.



Environmental conditions

Operating conditions:

- Temperature: -40°C to +55°C (-40°F to +131°F)
- Humidity: 5% to 93% non-condensing

Storage and transport conditions:

- Temperature: -40°C to 70°C (-40°F to +158°F)

Regulatory Compliance

Aruba access points are classified as radio transmission devices and are subject to governmental regulation. The network administrator(s) is/are responsible for ensuring that this device operates in accordance with local/regional laws of the host domain. Specifically, access points must use channel assignments appropriate to the location in which the access point will be used.

For a complete list of approved channels in your country, refer to the Aruba Downloadable Regulatory Table (DRT) release notes by scanning the QR code below, or visit support.arubanetworks.com to open the **Documentation** tab, then select **Software User & Reference Guides > ArubaOS > DRT Release Notes**.



The regulatory model name for the AP-365 access points is APEX0365. The regulatory model name for the AP-367 access points is APEX0367.

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

FCC Statement

Improper termination of access points installed in the United States configured to a non-US model controller is a violation of the FCC grant of equipment authorization. Any such willful or intentional violation may result in a requirement by the FCC for immediate termination of operation and may be subject to forfeiture (47 CFR 1.80).

For additional safety and regulatory information about this product, refer to the *Safety and Compliance Information* for Server, Storage, Power, Networking, and Rack Products document by scanning the QR code below, or visit hpe.com/support/Safety-Compliance-EnterpriseProducts



Contacting Aruba Networks

Contacting Support	
Main Site	arubanetworks.com
Support Site	support.arubanetworks.com
Airheads Social Forums and Knowledge Base	community.arubanetworks.com
North American Telephone	1-800-943-4526 (Toll Free) 1-408-754-1200
International Telephones	arubanetworks.com/support-services/contact-support/
Software Licensing Site	hpe.com/networking/support
End-of-life Information	arubanetworks.com/support-services/end-of-life/
Security Incident Response Team (SIRT)	Site: arubanetworks.com/support-service/security-bulletins/ Email: sirt@arubanetworks.com

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Open Source Code

This product includes code licensed under the GNU General Public License, the GNU Lesser General Public License, and/or certain other open source licenses. A complete machine-readable copy of the source code corresponding to such code is available upon request. This offer is valid to anyone in receipt of this information and shall expire three years following the date of the final distribution of this product version by Hewlett Packard Enterprise Company. To obtain such source code, send a check or money order in the amount of US \$10.00 to:

Hewlett Packard Enterprise Company
Attn: General Counsel
3000 Hanover Street
Palo Alto, CA 94304
USA

Warranty

This hardware product is protected by an Aruba warranty. For details, see Aruba Networks standard warranty terms and conditions.



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