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› [HPE Aruba AP-207 IEEE 802.11ac 1.30 Gbit/s Wireless Access Point User Manual](#)

HEWLETT PACKARD JX952A

HPE Aruba AP-207 Wireless Access Point User Manual

Model: JX952A

INTRODUCTION

This manual provides essential information for the installation, operation, and maintenance of the HPE Aruba AP-207 IEEE 802.11ac Wireless Access Point. The AP-207 is designed to deliver high-performance wireless connectivity, supporting the 802.11ac standard with speeds up to 1.30 Gbit/s. This document is intended for network administrators and technical personnel responsible for deploying and managing wireless networks.

PRODUCT OVERVIEW



This image displays the front view of the HPE Aruba AP-207 Wireless Access Point. It is a white, circular device with a subtle diagonal line design and the 'aruba a Hewlett Packard Enterprise company' logo printed on its surface.

The HPE Aruba AP-207 is a dual-band wireless access point featuring internal antennas. It operates on ArubaOS and is designed for robust wireless network deployments. Its compact design allows for flexible placement in various environments.

SETUP

Proper installation is crucial for optimal performance of the AP-207. Please refer to the official installation manual for detailed instructions on mounting and initial configuration.

- **Unboxing:** Carefully unpack the access point and verify all components are present.
- **Mounting:** The AP-207 can be mounted on various surfaces. Consult the installation manual for specific mounting options and hardware requirements.
- **Power Connection:** Connect the access point to a power source using the appropriate power adapter or Power over Ethernet (PoE) injector/switch.
- **Network Connection:** Connect the access point to your network infrastructure via an Ethernet cable.
- **Initial Configuration:** Access the device's management interface (typically via a web browser) to perform initial setup,

including network settings, security protocols, and wireless network (SSID) configuration.

For comprehensive installation guidelines, please download the official [Installation Manual \(PDF\)](#).

OPERATING INSTRUCTIONS

Once installed and configured, the AP-207 operates as a wireless access point, broadcasting Wi-Fi signals for client devices to connect.

- **Power On:** The device will power on automatically when connected to a power source. Observe the LED indicators for status.
- **Client Connectivity:** Wireless devices (e.g., laptops, smartphones) can connect to the Wi-Fi networks (SSIDs) broadcast by the AP-207 using the configured security credentials.
- **Management Interface:** The access point's settings can be managed through its web-based interface. Access this interface by entering the device's IP address into a web browser. Refer to your network configuration for the specific IP address.
- **Firmware:** Ensure the access point is running the latest firmware version for optimal performance and security.

MAINTENANCE

Regular maintenance helps ensure the longevity and reliable operation of your AP-207.

- **Firmware Updates:** Periodically check the HPE Aruba support website for new firmware releases. Apply updates as recommended to benefit from new features, performance improvements, and security patches.
- **Cleaning:** Keep the device free from dust and debris. Use a soft, dry cloth for cleaning. Do not use liquid cleaners or aerosols directly on the device.
- **Environmental Conditions:** Ensure the access point operates within its specified temperature and humidity ranges to prevent damage and ensure stable performance.

TROUBLESHOOTING

If you encounter issues with your AP-207, consider the following basic troubleshooting steps:

- **No Power:** Verify that the power adapter is securely connected and the power outlet is functional. If using PoE, ensure the PoE source is active and providing power.
- **No Network Connectivity:** Check all Ethernet cable connections. Ensure the upstream network devices (switch, router) are operational. Verify IP address settings and gateway configuration.
- **Slow Wireless Speeds:** Check for potential sources of interference. Ensure the access point is placed optimally and not obstructed. Verify channel selection and wireless settings in the management interface.
- **Cannot Access Management Interface:** Confirm the device's IP address. Ensure your computer is on the same network segment or has a route to the access point's IP address. Try restarting the access point.
- **Factory Reset:** As a last resort, a factory reset can restore the device to its default settings. Consult the installation manual for the specific procedure, as this will erase all custom configurations.

For more advanced troubleshooting, refer to the detailed documentation available on the HPE Aruba support portal.

SPECIFICATIONS

Key technical specifications for the HPE Aruba AP-207 Wireless Access Point (Model JX952A):

Model Name: AP-207

Item Model Number: JX952A

Brand: HEWLETT PACKARD (HPE)

Wireless Type: 802.11ac

Wireless Communication Standard: 802.11ac

Frequency Band Class: Dual-Band

Operating System: ArubaOS

Antenna Type: Internal

Connectivity Technology: Wireless

Item Weight: 1.76 ounces (approximately 50 grams)

Product Dimensions (LxWxH): 2.5 x 7.5 x 7.25 inches (approximately 6.35 x 19.05 x 18.42 cm)

Voltage: 2.3E+2 Volts (AC)

Manufacturer: HPE


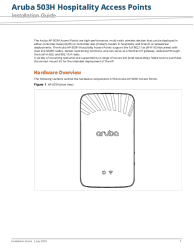
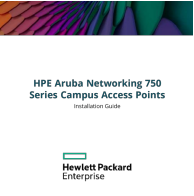
Date First Available: November 3, 2016




WARRANTY AND SUPPORT

For detailed information regarding the product warranty, technical support, and service options for your HPE Aruba AP-207, please visit the official HPE Aruba website. Warranty terms and conditions may vary by region and purchase agreement. It is recommended to register your product with HPE Aruba to receive important updates and support notifications.

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Related Documents - JX952A

	<p>HPE Aruba Networking 650 Serisi Erişim Noktaları Kurulum Kılavuzu</p> <p>HPE Aruba Networking 650 Serisi Erişim Noktaları için kurulum, donanım özellikleri, bağlantı ve teknik bilgiler içeren kapsamlı kılavuz.</p>
	<p>Aruba 503H Hospitality Access Points Installation Guide</p> <p>This installation guide provides comprehensive instructions for setting up Aruba 503H Hospitality Access Points. It covers hardware components, LED status indicators, port configurations, physical security options, reset procedures, power management, pre-installation checks, RF considerations, electrical and environmental specifications, and regulatory compliance information for various regions.</p>
	<p>HPE Aruba Networking 750 Series Access Points: Installation Guide</p> <p>Comprehensive installation guide for HPE Aruba Networking 750 Series Campus Access Points (AP-754, AP-755). Covers hardware overview, installation procedures, specifications, safety information, and regulatory compliance for enterprise wireless networking.</p>

	<p>Aruba Instant 8.10.0.6 Release Notes: Updates and Technical Guide</p> <p>This document provides comprehensive release notes for Aruba Instant version 8.10.0.6. It details resolved and known issues, supported hardware platforms, and essential upgrade procedures for Aruba Access Points, offering vital technical information for network administrators.</p>
	<p>Aruba Instant Version 2.0.1: Validated Reference Design</p> <p>A comprehensive guide to Aruba Instant Version 2.0.1, detailing its controllerless architecture, deployment modes, branch connectivity, and management options for enterprise-grade Wi-Fi solutions.</p>
	<p>HPE Aruba Networking 650 Series Access Points Installation Guide</p> <p>Comprehensive installation guide for HPE Aruba Networking 650 Series Campus Access Points (AP-654, AP-655), covering hardware overview, specifications, safety, and regulatory compliance.</p>

Documents - HEWLETT PACKARD – JX952A


QuickSpecs

Aruba 207 Series Access Points

Overview

Aruba 207 Series Access Points

Fast 802.11ac that's affordable for everyone



Product overview

This affordable and easy-to-use Aruba 207 Series access point delivers 802.11ac wireless speeds and performance, with 802.11n and 802.11g backward compatibility. It also supports 802.11ac Wave 2, offering up to 2x the performance of 802.11n. It's also compatible with 802.11n and 802.11g Wave 1. It's also compatible with 802.11n and 802.11g Wave 1. It's also compatible with 802.11n and 802.11g Wave 1.

The compact Aruba 207 Series AP delivers a maximum concurrent data rate of 867 Mbps in the 5GHz band and 400 Mbps in the 2.4GHz band (the aggregate peak data rate of 1.267Gbps).

Featuring 2x2 MIMO, VHT 160MHz and increased operating temperature, the 207 AP is ideal for medium device density environments, such as schools, retail branches, universities, hotels and enterprise offices, where the environment is not so dense.

With the integrated Bluetooth Aruba Beacon, the 207 Series provides advanced location and indoor mapping, and provides a rich set of location services to the management of factory-powered Aruba Beacons. It also provides a rich set of location services to the management of factory-powered Aruba Beacons. It also provides a rich set of location services to the management of factory-powered Aruba Beacons.

Features and Benefits

Unique Benefits

- **Dual Radio 802.11ac Access Point**
Supports up to 867Mbps in the 5GHz band (with 250MHz channels) and up to 400Mbps in the 2.4GHz band (with 20MHz channels).
- **Built-in Bluetooth Low Energy (BLE) radio**
Enables location-based services with BLE-enabled mobile devices receiving signals from multiple Aruba Beacons or the same device.
- **Advanced Cellular Coexistence (ACC)**
Minimizes interference from 3G/4G cellular networks, distributed antenna systems and commercial small cell network equipment.
- **Quality of Service for Unified Communications**
Supports priority handling and policy enforcement for unified communications apps, including Microsoft Skype for Business, with encrypted end-to-end security, voice, data and desktop sharing.
- **RF Management**
Aruba's Radio Management (RFM) technology automatically designs channel and power settings, provides antenna placement, and ensures that APs stay clear of all sources of RF interference to deliver reliable, high-

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Aruba 207 Series Access Points QuickSpec HP Product Bulletin © 2012 Hewlett Packard Development

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QuickSpecs Overview Aruba 207 Series Access Points Fast 802.11ac that s affordable for everyone Aru ... ct Controller-based Access Points Aruba AP-207 802.11n/ac 2x2:2 Dual Radio Integrated Antenna AP **JX952A** Add POE injector or AC adapter Aruba AP-207 FIPS/TAA-compliant 802.11n/ac Dual 2x2:2 Dual Ra... lang:en score:31 filesize: 257.19 K page_count: 10 document date: 2017-02-06

<div><div>aruba</div><div>Cloud Managed Network</div><div>Cloud Managed Network</div><div>Cloud Managed Network</div></div>		
Product Announcement End-of-Sale of HPE 103 Series Campus Access Points		
Aruba, a Hewlett Packard Enterprise company is announcing end-of-sale for the following products:		
Part	Product & Description	Recommended Replacement
HPE103A	802.11ac Wave2 Access Point, 802.11n, 2x2:2, dual radio, integrated antennas	802.11ac Wave2 Access Point, 802.11n, 2x2:2, dual radio, integrated antennas
	802.11ac Wave2 Access Point, 802.11n, 2x2:2, dual radio, integrated antennas	802.11ac Wave2 Access Point, 802.11n, 2x2:2, dual radio, integrated antennas
HPE103B	802.11ac Wave2 Access Point, 802.11n, 2x2:2, dual radio, integrated antennas	802.11ac Wave2 Access Point, 802.11n, 2x2:2, dual radio, integrated antennas
	802.11ac Wave2 Access Point, 802.11n, 2x2:2, dual radio, integrated antennas	802.11ac Wave2 Access Point, 802.11n, 2x2:2, dual radio, integrated antennas
HPE103C	802.11ac Wave2 Access Point, 802.11n, 2x2:2, dual radio, integrated antennas	802.11ac Wave2 Access Point, 802.11n, 2x2:2, dual radio, integrated antennas
	802.11ac Wave2 Access Point, 802.11n, 2x2:2, dual radio, integrated antennas	802.11ac Wave2 Access Point, 802.11n, 2x2:2, dual radio, integrated antennas
HPE103D	802.11ac Wave2 Access Point, 802.11n, 2x2:2, dual radio, integrated antennas	802.11ac Wave2 Access Point, 802.11n, 2x2:2, dual radio, integrated antennas
	802.11ac Wave2 Access Point, 802.11n, 2x2:2, dual radio, integrated antennas	802.11ac Wave2 Access Point, 802.11n, 2x2:2, dual radio, integrated antennas
HPE103E	802.11ac Wave2 Access Point, 802.11n, 2x2:2, dual radio, integrated antennas	802.11ac Wave2 Access Point, 802.11n, 2x2:2, dual radio, integrated antennas
	802.11ac Wave2 Access Point, 802.11n, 2x2:2, dual radio, integrated antennas	802.11ac Wave2 Access Point, 802.11n, 2x2:2, dual radio, integrated antennas
HPE103F	802.11ac Wave2 Access Point, 802.11n, 2x2:2, dual radio, integrated antennas	802.11ac Wave2 Access Point, 802.11n, 2x2:2, dual radio, integrated antennas
	802.11ac Wave2 Access Point, 802.11n, 2x2:2, dual radio, integrated antennas	802.11ac Wave2 Access Point, 802.11n, 2x2:2, dual radio, integrated antennas
We currently expect to be accepting final orders through January 31, 2017, however this final date will depend on the continued availability of parts and, at HP's discretion, the actual end of sale date may be earlier. We strongly encourage you to transition all backlog and new business to the recommended replacement products where possible.		
Deliverables <ul style="list-style-type: none">End of Sales Announcement (this document): Date of official end of sale notice.End of Sales Order: The final day the product is no longer orderable through HPE/Aruba point of sale.End of Support Date: The first day the product is no longer supported by Aruba Networks.		
End-of-Sale Milestones <ul style="list-style-type: none">End of Sales Announcement: August 1, 2017End of Sales Order: February 1, 2018End of Support Date: February 1, 2019		
For questions regarding this end-of-sale announcement, contact tina.watson@aruba.com		
Confidentiality level: Public Page 1 of 1 August 1, 2017		

[pdf] Confidentiality Request Letter

Phase Out End of Sale Announcement MMS Software and Appliance SKUs achowdappa Aruba a Hewlett Packard Enterprise company is announcing Product HPE 103 Series Campus Access Points Confidentiality level Public Page 1 August 2017 end sale for the following products SKU Description Recommended Replacement Comments EOS Notice APs arubanetworks assets support 80 Product Announcement End-of-Sale of HPE Aruba 103 Series Campus Access Points Aruba, a Hewlett Pac ... oint, 802.11n, 2x2:2, dual radio, integrated antennas Restricted regulatory domain: United States **JX952A** JY860A JX956A JX957A JX954A JX955A Aruba AP-207 802.11n/ac 2x2:2 Dual Radio Integrated Anten... lang:en score:22 filesize: 236.97 K page_count: 1 document date: 2017-07-28

QuickSpecs

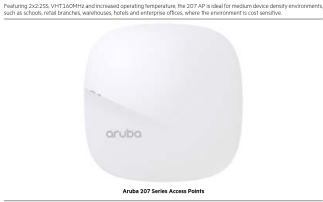
Aruba 207 Series Access Points

Overview

Aruba 207 Series Access Points

Fast 802.11ac that's affordable for everyone
The affordable mid-range Aruba 207 Series access point delivers high performance 802.11ac for medium density enterprise environments, with the integrated 802.11n and supporting 802.11b power. The Aruba 207 Series AP enables enterprises to improve their work efficiency and productivity with the latest 700.

The compact Aruba 207 Series AP delivers a maximum concurrent data rate of 867Mbps in the 5GHz band and 400Mbps in the 2.4GHz band (for an aggregate peak data rate of 1.26Gbps).



QuickSpecs

Aruba 207 Series Access Points

Overview

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The affordable mid-range Aruba 207 Series access point delivers high performance 802.11ac for medium density enterprise environments, with the integrated 802.11n and supporting 802.11b power. The Aruba 207 Series AP enables enterprises to improve their work efficiency and productivity with the latest 700.

The compact Aruba 207 Series AP delivers a maximum concurrent data rate of 867Mbps in the 5GHz band and 400Mbps in the 2.4GHz band (for an aggregate peak data rate of 1.26Gbps).

Featuring 2x2x2:2, VHT160MHz and increased operating temperature, the 207 AP is ideal for medium density enterprise environments, such as schools, retail branches, warehouses, hotels and enterprise offices, where the environment is color sensitive. With the integrated Bluetooth Aruba Beacon, the 207 Series provides advanced location and indoor positioning, and proximity-based push notification services while simplifying the remote management of battery-powered Aruba Beacons. It enables businesses to leverage mobile content to deliver applications that will deliver an enhanced user experience and increase the value of the wireless network for organizations.

Features and Benefits

Unique benefits

- Dual Radio 802.11ac Access Point
 - Supports up to 807Mbps in the 5GHz band (with VHT160 clients) and up to 400Mbps in the 2.4GHz band (with 20VHT40 clients).
- Built-in Bluetooth Low Energy (BLE) radio
 - Enables location-based services with BLE-enabled mobile devices receiving signals from multiple Aruba Beacons in the same time.
- Advanced Cellular Coexistence (ACC)
 - Minimizes interference from 3G/4G cellular networks, distributed antenna systems and commercial small cell networks.
- Quality of Service for Unified Communications
 - Supports priority handling and policy enforcement for unified communication apps, including Microsoft Skype for Business, with integrated call forwarding, video chat and desktop sharing.
- IP Management
 - Supports Auto-Management (ARM) technology that automatically assigns channel and power settings, provides active failover, and ensures that APs stay clear of all sources of RF interference to deliver reliable, high-



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Aruba 207 Series Access Points HPE Marketing Document Library Pages 9 Words 2076 Images 1 Hewlett Packard Enterprise Development LP c05273541 h20195 www2 hpe v2 Get.aspx QuickSpecs Overview Aruba 207 Series Access Points Aruba 207 Series Access Points Fast 802.11ac th ... th Holes for LED Indicators White Non-glossy Snap-on Covers NOTE: One kit per 20 access points SKU **JX952A** JX953A SKU JW627A JX990A R3K00A JW113A JW114A JW115A JW116A JW117A JW118A JW119A JW120A JW121... lang:en score:22 filesize: 147.78 K page_count: 9 document date: 2019-12-03

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Aruba 207 Series Access Points HPE Marketing Document Library QuickSpecs c05273541 15725 Pages 9 Words 2059 Images 1 Hewlett Packard Enterprise Development LP mmo 71497924 1566903165 8869 22887 senetic ci i objects ||| QuickSpecs Overview Aruba 207 Series Access Points Fast 802.11ac that s affordable for everyone Aru ... tenna AP NOTE: All models ship with ceiling rail adapters for flat rails in the box. Part Number **JX952A** JX953A Step 2: Add Powering Accessories Optional Description Select one of the following: ... lang:en score:21 filesize: 185.94 K page_count: 9 document date: 2018-09-25

QuickSpecs

Aruba 207 Series Access Points

Overview

Aruba 207 Series Access Points



Product overview

The compact Aruba 207 Series AP delivers a maximum concurrent data rate of 867Mbps in the 5GHz band and 400Mbps in the 2.4GHz band (for an aggregate peak data rate of 1.26Gbps).

Featuring 2x2 MIMO, VHT80MHz and increased operating temperatures, the 207 AP is ideal for medium density environments, such as schools, retail branches, warehouses, hotels and enterprise offices, where the environment is cost sensitive.

With the integrated Bluetooth Audio Beacon, the 207 Series provides advanced location and indoor positioning, and proximity-based push notification services while simplifying the complex management of battery-powered Aruba Beacons. It enables businesses to leverage mobility control to develop applications that will deliver an enhanced user experience and increase the value of the wireless network for organizations.

Features and Benefits

- Dual Radio 802.11ac Access Point
 - Supports up to 867Mbps in the 5GHz band (with 250VHT80 channels) and up to 400Mbps in the 2.4GHz band (with 250VHT40 channels)
- Built-in Bluetooth Low Energy (BLE) beacon
 - Enables location-based services with BLE-enabled mobile devices receiving signals from multiple Aruba Beacons at the same time.
 - Enables management of a network of Aruba Beacons
- Advanced Cellular Coexistence (ACC)
 - Minimizes interference from 3G/4G cellular networks, distributed antenna systems and commercial small cell equipment
- Quality of Service for Unified Communication apps
 - Supports priority handling and quality enforcement for unified communication apps, including Microsoft Skype for Business, with encrypted videoconferencing, voice, chat and desktop sharing
- AP Management
 - Adaptive Radio Management (ARM) intelligently adjusts channel and power settings, minimizes antenna harmonics, and ensures that APs stay clear of all sources of RF interference to deliver reliable, high-performance wireless connectivity

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QuickSpecs Overview Aruba 207 Series Access Points Fast 802.11ac that s affordable for everyone Aru ... els ship with ceiling rail adapters for flat rails in the box.

Part Number Configuration Impact **JX952A** JX953A Add POE injector or AC adapter

Add POE injector or AC adapter Step 2: Add Powering A...


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QuickSpecs

Aruba 207 Series Access Points

Overview

Aruba 207 Series Access Points



Product overview

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Features and Benefits

- Dual Radio 802.11ac Access Point
 - Supports up to 867Mbps in the 5GHz band (with 250VHT80 channels) and up to 400Mbps in the 2.4GHz band (with 250VHT40 channels)
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Aruba 207 Series Access Points HPE Marketing Document Library QuickSpecs c05273541 15725 Pages

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Number **JX952A** JX953A Step 2: Add Powering Accessories Optional Description

Select one of the following: ...

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Aruba 207 Series Access Points

Product Announcement

End-of-Sale of HPE Aruba 207 Series Campus Access Points

Aruba, a Hewlett Packard Enterprise company, is announcing end-of-sale for the following products:

Product	End-of-Sale Date	Replacement Product
JX952A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX953A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX954A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX955A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX956A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX957A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX958A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX959A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX960A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX961A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX962A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX963A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
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JX967A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX968A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
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JX970A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
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JX973A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX974A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX975A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX976A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX977A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX978A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX979A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX980A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX981A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX982A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX983A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX984A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX985A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX986A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX987A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX988A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX989A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX990A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX991A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX992A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX993A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX994A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX995A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX996A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX997A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX998A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX999A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP
JX1000A Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP	2019-06-03	Aruba AP-207 802.11ac 2x2 2.4/5 GHz Dual Radio, Integrated Aruba AP

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Phase Out End of Sale Announcement MMS Software and Appliance SKUs achowdappa Product HPE

Aruba 207 Series Campus Access Points Confidentiality level Public Page 2 June 3 2019 We currently

expect to be accepting final orders through January 31 2020 however this date will EOS APs

arubanetworks assets support

Product Announcement End-of-Sale of HPE Aruba 207 Series Campus Access Points

Aruba, a Hewlett Packard Enterprise company is announcing end-of-sale for the

following products: SKU Product Description Recommended closest equivalent

Replacement **JX952A** JX953A JY860A JX956A JX957A JX954A JX958A ...

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[\[pdf\]](#) Datasheet Accessories

Aruba 207 Series Wireless Access Points This document provides detailed information on the features and capabilities of Point additional accessories Dave Chen AP207 access point corporatearmor 2019 01 |||

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