

HPE Aruba Networking 7200 Series Mobility Controllers

Improved network performance, visibility, and control



Key features

- Support for new Wi-Fi 6/6E/7, WPA3 and Enhanced Open—and existing standards
- Patented ClientMatch technology can now group together Wi-Fi 6-capable devices
- Dynamic Segmentation enforces wired and wireless access policies to simplify and secure the network
- Application awareness for 3,800 applications without Built-in AI-powered wireless/RF optimization
- Unifies policy enforcement for WLAN, LAN and WAN traffic

HPE Aruba Networking 7200 Series Mobility Controllers enhance WLAN performance for high-performance, high-density enterprise requirements. The HPE Aruba Networking 7200 Series centralizes all control functionality for individual HPE Aruba Networking access points (APs) to improve AP utilization, security, and client roaming. Ideally suited for large campuses and high-density environments, the HPE Aruba Networking 7200 Series can be deployed using Zero Touch Provisioning (ZTP) to simplify deployment.

Simple and secure access

The HPE Aruba Networking 7200 Series serves a key role in Dynamic Segmentation, providing HPE Aruba Networking's Policy Enforcement Firewall (PEF) to enforce policies based on user role, device type, application, and network location—and simplifying and securing wired and wireless network access. Traffic is encapsulated in GRE tunnels for complete encryption all the way from an AP or switch. This feature can be enabled with the HPE Aruba Networking Wireless Operating System

PEF license and eliminates the need to manually configure SSIDs, VLANs or ACLs for each new client on the network.

High performance and reliability

Each HPE Aruba Networking 7200 Series provides connectivity for up to 32,728 concurrent users or client devices, 2,048 access points and over 2 million active firewall sessions. With up to 80 virtual CPUs and 100Gbps of maximum throughput to perform HPE Aruba Networking Policy Enforcement Firewall (PEF) features, the HPE Aruba Networking 7200 Series are ideal for the most demanding enterprise, college, and large public venue requirements.

- For enhanced resiliency and availability, the HPE Aruba Networking 7200 Series can be clustered together in a network managed by HPE Aruba Networking Mobility Conductor.



Front: 7205



Back: 7205



Front: 7210/7220/7240/7240XM



Back: 7210/7220/7240/7240XM



Front: 7280



Back: 7280

24x7 mission—critical networking

HPE Aruba Networking's unique, patented wireless technologies are based on AI-powered machine learning algorithms and integrated directly into HPE Aruba Networking Operating System. HPE Aruba Networking Adaptive Radio Management, HPE Aruba Networking AirMatch, and HPE Aruba Networking ClientMatch provide RF optimization techniques to improve user experience and network health based on changing environmental conditions, correct for noisy or congested RF, and resolve sticky client issues during user roaming.

HPE Aruba Networking RFP provides advanced spectrum analysis and wireless intrusion protection (WIPS/WIDS) to help identify and mitigate Wi-Fi and non-Wi-Fi sources of interference, as well as containment of potential security risks.

When deployed with the HPE Aruba Networking Mobility Conductor, the HPE Aruba Networking 7200 Series can be joined to a controller cluster to increase scale, improve reliability using enhanced High Availability (HA), adopt configurations seamlessly based on hierarchy, support Live Upgrades to reduce maintenance windows and share licenses from a global licensing pool.

SD-WAN deployment

For organizations that are now managing multiple WAN connections, the HPE Aruba Networking 7200 Series can be connected to HPE Aruba Networking's SD-WAN fabric right out of the box. SD-WAN is a rich WAN management solution that is used to simplify management of traffic entering and exiting branch sites.

Microsoft features

HPE Aruba Networking's integration with Microsoft enables unique application intelligence that detects Microsoft 365 and Teams and then prioritizes them

over less critical applications. Through management interfaces on HPE Aruba Networking Operating System, HPE Aruba Networking Central, and HPE Aruba Networking [Legacy] Management Software, IT can visualize call quality metrics such as MOS, latency, jitter, and packet loss for additional insight.

Enhanced capabilities:

Client optimization

The patented AI-powered HPE Aruba Networking ClientMatch technology eliminates sticky client issues by steering a client to the AP where it receives the best radio signal.

Enhanced wireless security

Support for WPA3 brings stronger encryption and authentication methods, while Enhanced Open brings automatic security to open networks. New WPA2-MPSK feature enables simpler passkey management for WPA2 devices—should the Wi-Fi password on one device need to be changed, no additional key changes are needed for other devices on the network.

Dynamic Segmentation

To simplify and better secure wired and wireless network access, the HPE Aruba Networking 7200 Series can enforce per-user and device roles across wired and wireless networks by integrating with HPE Aruba Networking NAC. This ensures consistent policy regardless of user role and device type, and eliminates the need to configure unnecessary SSIDs, ACLs, VLANs, and subnets at every node in the network.

Policy Enforcement Firewall

Enabled by the HPE Aruba Networking Controller Policy Enforcement Firewall License, wired and wireless user and application traffic can be tunneled to a stateful firewall on the HPE Aruba Networking 7200 Series through GRE tunnels for inspection. Policies are then enforced based on user role, device type, application and location—as described in Dynamic Segmentation.



Application visibility and control

Enabled by the Controller Policy Enforcement Firewall Licenses, application visibility with Deep Packet Inspection (DPI) technology evaluates and optimizes performance and Quality of Service (QoS) policies for over 3,800 applications—even for encrypted or hidden traffic.

Web content filtering

WebCC is an add-on subscription-based feature that classifies websites by content category and rates them by reputation. It can also block, apply QoS, bandwidth-limit, mirror, and log web content.

Unified Communications and Collaboration (UCC)

Visualize and troubleshoot networks based on call quality metrics such as MOS, latency, jitter and packet loss. Supported applications include Teams, Wi-Fi calling, Facetime, SIP, Jabber, Spark and more.

Zero Touch Provisioning

The HPE Aruba Networking 7200 Series can be factory-shipped and deployed on-site with cloud-based HPE Aruba Networking Activate. For network-specific requirements, settings can be applied based on hierarchical configuration.

Integrated VPN services

With support for IPsec/SSL VPNs, HPE Aruba Networking Remote Access Points (RAPs) and HPE Aruba Networking VIA, VPN users can establish encrypted sessions without any additional hardware required.

Third-party security integration

For advanced malware or antivirus protection, the HPE Aruba Networking 7200 Series can assume the role of an on-premises agent of centrally-hosted firewalls such as those provided by Palo Alto Networks and Check Point Software.

Performance and capacity

Features	7205	7210	7220	7240XM	7280
Maximum campus or remote AP licenses	256	512	1,024	2,048	2,048
Maximum concurrent users/devices	8,192	16,384	24,576	32,768	32,768
Maximum VLANs	4,096	4,096	4,096	4,096	4,096
Active firewall sessions	1 million (M)	2M	2M	2M	2M
Concurrent GRE tunnels	4,096	8,192	16,384	32,768	32,768
Concurrent IPsec sessions	8,192	16,384	24,576	32,768	32,768
Concurrent SSL sessions	4,096	8,192	8,192	8,192	8,192
Firewall throughput (Gbps)	12	20	40	40	100
Wired bridged throughput (Gbps)	12	20	40	40	100
Encrypted throughput 3DES (Gbps)	5	7	25	28	57
Encrypted throughput AES-CBC-256 (Gbps)	5	7	22	30	46
Encrypted throughput AES-CCM (Gbps)	5	7	20	29	75
Encrypted throughput AES-GCM-256 (Gbps)	5	7	26	35	70

Interfaces and indicators

Features	7205	7210	7220	7240XM	7280
Form factor/footprint	1xRU	1xRU	1xRU	1xRU	1xRU
10/100/1000BASE-T	4xCombo	2xCombo	2xCombo	2xCombo	–
1000BASE-X					
10G Ports (10G or 1G supported)	2xSFP+	4xSFP+	4xSFP+	4xSFP+	8xSFP+



Interfaces and indicators

Features	7205	7210	7220	7240XM	7280
40G Ports	–	–	–	–	2xQSFP+
USB 2.0	2	1	1	1	1
Management/status LEDs	Yes	Yes	Yes	Yes	Yes
LINK/ACT and status LEDs	Yes	Yes	Yes	Yes	Yes
LCD panel and navigation buttons	Yes	Yes	Yes	Yes	Yes
Console port	Micro USB, RJ-45	Mini USB, RJ-45	Mini USB, RJ-45	Mini USB, RJ-45	Micro USB, RJ-45
Out-of-band management port	Yes	No	No	No	Yes

Physical

Features	7205	7210	7220	7240XM	7280
Dimensions (HxWxD)	(H) 4.4 cm x (W) 44.2 cm x (D) 33.4 cm (1.75"x17.38" x13.13")	(H) 4.4 cmx(W) 44.5 cmx(D) 44.5 cm (1.75"x17.5"x17.5")			(H) 4.4 cm x (W) 44.2 cm x (D) 40.1 cm (1.73"x17.40" x15.79")
Weight	4.95 kg (10.19 lbs)	7.45 kg (16.43 lbs)			7.9 kg (17.41 lbs)
MTBF (Hours)	129,597 (@40C)	106,536 (@40C)	113,751 (@40C)	116,590 (@40C)	281,896 (@45C)

Environmental

Features	7205	7210	7220	7240XM	7280
Operating temperature			0° C to 40° C		
Storage temperature			-40° C to 70° C		
Humidity/storage humidity	10% to 95%, NC	5% to 95%, NC	5% to 95%, NC	5% to 95%, NC	5% to 95%, NC
Operating altitude			10,000 feet		
Acoustic noise ¹	49 dBA		52.9 dBA		47.1 dBA
Maximum heat dissipation (BTU/hour)	260	375	427	563	819
Maximum power consumption	75.2W	110W	125W	165W	240W
Power source	Internal power supply	350-watt AC or DC power supply			550-watt power supply

¹Sound power per ETSI 300 753 in accordance with ISO 7779



Power adapter and supply specifications

Features	350-watt AC	350-watt DC	550-watt
Input voltage range	100 VAC to 240 VAC	DC -48V to DC -60V	100 VAC to 240 VAC
Output voltage	+12VDC, 29.16A	+12VDC, 29.16A	+12VDC, 29.16A
Input frequency	50–60 Hz	50–60 Hz	50–60 Hz
AC line input current (steady state)	5–2.5A	5–2.5A	7.1–3.4A
Operating temperature	-50° C to +55° C	-50° C to +55° C	-50° C to +55° C
Cooling	Internal fan (Air flow rear to front)	Internal fan (Air flow rear to front)	819 Internal fan (Air flow rear to front)
Weight	1.3 kg (2.8 lbs)	1.3 kg (2.8 lbs)	0.87 kg (1.9 lbs)

Regulatory and safety compliance

Features	7205	7210	7220	7240XM	7280
Regulatory SKU information	ARCN7205	ARCN0100	ARCN0101	ARCN0102	ARCN7280
Minimum HPE Aruba Networking Operating System release	6.4.3.0	6.2.0.0	6.2.0.0	6.4.4.0	6.5.4.0 or 8.3.0.0
	802.11ax (Wi-Fi 6), AOS 8.4; Wi-Fi CERTIFIED WPA3™, AOS 8.4; Wi-Fi CERTIFIED Enhanced Open™, AOS 8.4				
Regulatory and safety compliance	FCC Part 15 Class A CE				
	Industry Canada Class A				
	VCCI Class A (Japan)				
	EN 55022 Class A (CISPR 22 Class A), EN 61000-3, EN 61000-4-2, EN 61000-4-3, EN 61000-4-4, EN 61000-4-5, EN 61000-4-6, EN 61000-4-8, EN 61000-4-11, EN 55024, AS/NZS 3548				
	UL 60950, EN60950				
	CAN/CSA 22.2 #60950				
	CE mark, cTUVus, CB, C-tick, Anatel, NOM, MIC				
Telco	Common Language Equipment Identifier (CLEI) Code				

Service and warranty information

- Hardware: 1-Year parts/labor, can be extended with support contract
- Software: 90 days, can be extended with support contract



Ordering information

Part number **Description**

HPE Aruba Networking 7205 Series Mobility Controllers

JW735A	HPE Aruba Networking 7205 (RW) 2-port 10GBASE-X (SFP+) Controller
JW736A	HPE Aruba Networking 7205 (US) 2-port 10GBASE-X (SFP+) Controller
JW737A	HPE Aruba Networking 7205 (JP) 2-port 10GBASE-X (SFP+) Controller
JY852A	HPE Aruba Networking 7205 (EG) 2x 10GBASE-X SFP+ Controller
JW738A	HPE Aruba Networking 7205 (IL) FIPS/TAA—compliant 2-port 10GBASE-X (SFP+) Controller
JW739A	HPE Aruba Networking 7205 (RW) FIPS/TAA—compliant 2-port 10GBASE-X (SFP+) Controller
JW740A	HPE Aruba Networking 7205 (US) FIPS/TAA—compliant 2-port 10GBASE-X (SFP+) Controller
JW741A	HPE Aruba Networking 7205 (JP) FIPS/TAA—compliant 2-port 10GBASE-X (SFP+) Controller
JW742A	HPE Aruba Networking 7205 (IL) FIPS/TAA—compliant 2-port 10GBASE-X (SFP+) Controller

HPE Aruba Networking 7210 Series Mobility Controllers

JW743A	HPE Aruba Networking 7210 (RW) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Controller
JW744A	HPE Aruba Networking 7210 (US) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Controller
JY853A	HPE Aruba Networking 7210 (EG) 4x 10GBase-X SFP/SFP+Controller
JW645A	HPE Aruba Networking 7210DC (RW) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) 350W DC Pwr Cntrlr
JW646A	HPE Aruba Networking 7210DC (US) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) 350W DC Pwr Cntrlr
JW745A	HPE Aruba Networking 7210 (RW) FIPS/TAA 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Controller
JW746A	HPE Aruba Networking 7210 (US) FIPS/TAA 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Controller
JW747A	HPE Aruba Networking 7210 (IL) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Controller
JW647A	HPE Aruba Networking 7210DC (IL) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) 350W DC Pwr Cntrlr
JW748A	HPE Aruba Networking 7210 (IL) FIPS/TAA 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP)
JW749A	HPE Aruba Networking 7210 (JP) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Controller
JW648A	HPE Aruba Networking 7210DC (JP) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) 350W DC Pwr Cntrlr
JW750A	HPE Aruba Networking 7210 (JP) FIPS/TAA 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Controller
R6M40A	HPE Aruba Networking 7210 (RU) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000 BASE-T or SFP) Gateway



Ordering information

Part number	Description
HPE Aruba Networking 7220 Series Mobility Controllers	
JW751A	HPE Aruba Networking 7220 (RW) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Controller
JW752A	HPE Aruba Networking 7220 (US) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Controller
JW649A	HPE Aruba Networking 7220DC (RW) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) 350W DC Pwr Cntrlr
JW650A	HPE Aruba Networking 7220DC (US) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) 350W DC Pwr Cntrlr
JW753A	HPE Aruba Networking 7220 (RW) FIPS/TAA 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Controller
JW754A	HPE Aruba Networking 7220 (US) FIPS/TAA 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP)
JW755A	HPE Aruba Networking 7220 (IL) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Controller
JW651A	HPE Aruba Networking 7220DC (IL) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) 350W DC Pwr Cntrlr
JW756A	HPE Aruba Networking 7220 (IL) FIPS/TAA 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP)
JW757A	HPE Aruba Networking 7220 (JP) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Controller
JW652A	HPE Aruba Networking 7220DC (JP) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) 350W DC Pwr Cntrlr
JW758A	HPE Aruba Networking 7220 (JP) FIPS/TAA 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP)
HPE Aruba Networking 7240XM Series Mobility Controllers	
JW784A	HPE Aruba Networking 7240XM (US) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Controller
JW830A	HPE Aruba Networking 7240XM (US) FIPS/TAA 16GB DRAM 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Controller
JY854A	HPE Aruba Networking 7240XM (EG) 4x 10GBase-x SFP/SFP+Controller
JW675A	HPE Aruba Networking 7240XMDC (US) 16GB DRAM 4p 10GBase-X/SFP+ 2p Dual Pers (10/100/1000 or SFP) DC Pwr Cntrlr
JW783A	HPE Aruba Networking 7240XM (RW) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Controller
JW829A	HPE Aruba Networking 7240XM (RW) FIPS/TAA 16GB DRAM 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Controller
JW674A	HPE Aruba Networking 7240XMDC (RW) 16GB DRAM 4p 10GBase-X/SFP+ 2p Dual Pers (10/100/1000 or SFP) DC Pwr Cntrlr
JW786A	HPE Aruba Networking 7240XM (IL) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Controller
JW832A	HPE Aruba Networking 7240XM (IL) FIPS/TAA 16GB DRAM 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Controller
JW677A	HPE Aruba Networking 7240XMDC (IL) 16GB DRAM 4p 10GBase-X/SFP+ 2p Dual Pers (10/100/1000 or SFP) DC Pwr Cntrlr



Ordering information

Part number **Description**

HPE Aruba Networking 7240XM Series Mobility Controllers

JW785A	HPE Aruba Networking 7240XM (JP) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Controller
JW831A	HPE Aruba Networking 7240XM (JP) FIPS/TAA 16GB DRAM 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Controller
JW676A	HPE Aruba Networking 7240XMDC (JP) 16GB DRAM 4p 10GBase-X/SFP+ 2p Dual Pers (10/100/1000 or SFP) DC Pwr Cntrlr
R8W28A	HPE Aruba Networking 7240XMDC (EG) 16GB DRAM 4p 10GBase-X/SFP+ 2p Dual Pers (10/100/1000 or SFP) DC Pwr Cntrlr

HPE Aruba Networking 7240 to 7240XM Series upgrades

JW834A	HPE Aruba Networking 7240XM (US) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Cntrlr 16GB Upgrade
JW838A	HPE Aruba Networking 7240XM (US) FIPS/TAA 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Cntrlr 16GB Upgrade
JW842A	HPE Aruba Networking 7240XMDC (US) 4p 10GBase-X/SFP+ 2p Dual Pers (10/100/1000 or SFP) DC Pwr Cntrlr 16GB Upgrade
JW833A	HPE Aruba Networking 7240XM (RW) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Cntrlr 16GB Upgrade
JW837A	HPE Aruba Networking 7240XM (RW) FIPS/TAA 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Cntrlr 16GB Upgrade
JW841A	HPE Aruba Networking 7240XMDC (RW) 4p 10GBase-X/SFP+ 2p Dual Pers (10/100/1000 or SFP) DC Pwr Cntrlr 16GB Upgrade
JW836A	HPE Aruba Networking 7240XM (IL) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Cntrlr 16GB Upgrade
JW840A	HPE Aruba Networking 7240XM (IL) FIPS/TAA 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Cntrlr 16GB Upgrade
JW844A	HPE Aruba Networking 7240XMDC (IL) 4p 10GBase-X /SFP+ 2p Dual Pers (10/100/1000 or SFP) DC Pwr Cntrlr 16GB Upgrade
JW835A	HPE Aruba Networking 7240XM (JP) 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Cntrlr 16GB Upgrade
JW839A	HPE Aruba Networking 7240XM (JP) FIPS/TAA 4p 10GBase-X (SFP+) 2p Dual Pers (10/100/1000BASE-T or SFP) Cntrlr 16GB Upgrade
JW843A	HPE Aruba Networking 7240XMDC (JP) 4p 10GBase-X/SFP+2p Dual Pers (10/100/1000 or SFP) DC Pwr Cntrlr 16GB Upgrade

HPE Aruba Networking 7280 Series Mobility Controllers

JX910A	HPE Aruba Networking 7280 (US) 2x40GbE and 8x10GBASE-X (SFP+) Controller
JX911A	HPE Aruba Networking 7280 (RW) 2x40GbE and 8x10GBASE-X (SFP+) Controller



Ordering information

Part number Description

HPE Aruba Networking 7280 Series Mobility Controllers

JX912A	HPE Aruba Networking 7280 (JP) 2x40GbE and 8x10GBASE-X (SFP+) Controller
JX913A	HPE Aruba Networking 7280 (IL) 2x40GbE and 8x10GBASE-X (SFP+) Controller
JX914A	HPE Aruba Networking 7280 (US) FIPS/TAA—compliant 2x40GbE and 8x10GBASE-X (SFP+) Controller
JX915A	HPE Aruba Networking 7280 (RW) FIPS/TAA—compliant 2x40GbE and 8x10GBASE-X (SFP+) Controller
JX916A	HPE Aruba Networking 7280 (JP) FIPS/TAA—compliant 2x40GbE and 8x10GBASE-X (SFP+) Controller
JX917A	HPE Aruba Networking 7280 (IL) FIPS/TAA—compliant 2x40GbE and 8x10GBASE-X (SFP+) Controller
JZ077A	HPE Aruba Networking 7280 (EG) 2x40GbE and 8x10GBASE-X (SFP+) Controller
JZ078A	HPE Aruba Networking 7280 (EG) FIPS/TAA—compliant 2x40GbE and 8x10GBASE-X (SFP+) Controller

Controller accessories

HPE Aruba Networking 7205/7280 Series wall/rack mount

JW083A	HPE Aruba Networking SPR-WL2-MNT 7205/7280—Wall/Rack Mount
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HPE Aruba Networking 7210/7220/7240/7240XM Series wall/rack mount

JW109A	HPE Aruba Networking SPR-WL-MNT 7210/7220/7240/7240XM—Wall/Rack Mount
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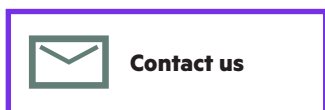
HPE Aruba Networking 7210/7220/7240/7240XM redundant power supplies and fan tray

JW657A	HPE Aruba Networking PSU-350-AC 7200 Series S3500-24T S3500-48T and S3500-24F 350W AC Power Supply
JW658A	HPE Aruba Networking PSU-350-DC 7200 Series Mobility Controllers 350W DC (-48V DC) Power Supply
JW111A	HPE Aruba Networking HW-7200-FT 7200 Series Fan Tray

HPE Aruba Networking 7280 redundant power supply and fan tray

JZ012A	PSU-550-AC 550W AC Power Supply
JZ013A	HPE Aruba Networking HW-7280-FT 7280 Series Fan Tray

Make the right purchase decision.
Contact our presales specialists.



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