HPE Aruba Networking 760 Series Hardened Access Points



What's new

- High performance hardened Wi-Fi 7 access points with purpose-built models for industrial indoors, outdoors, large public venues, and hazardous environments
- AI-driven orchestration and management with HPE Aruba Networking Central helps provide amazing wireless experiences and operational efficiency
- It delivers up to 4.3 Gbps maximum 5 GHz + 6 GHz aggregate data rate, using dual 2x2 MIMO radios (5 GHz and 6 GHz 2x2), or up to 5.8 Gbps (in 6 GHz 4x4)

Overview

The HPE Aruba Networking 760 Series Hardened Access Points bring high performance WiFi 7 to challenging locations such as industrial sites, warehouses, and large public venues. These compact Wi-Fi 7 access points boost security, support Internet of Things (IoT) devices, and help provide accurate location services. HPE Aruba Networking Central helps drive efficient operations and provides AI-automation and machine learning (ML) insights for fine-tuned wireless connectivity.

With integrated IoT radios, fast 5GbE wired connectivity, and a limited lifetime warranty, the 760 series is purposebuilt to deliver high-performance WiFi 7 across a range of environmental conditions: indoor industrial, outdoors, and hazardous environments, delivering up to 5.8 Gbps maximum aggregate data rates using 6 GHz (4x4).

- Industrial IoTready platform with highpower integrated Bluetooth and 802.15.4/Zigbee radios
- Low power indoor (LPI) power and standard power (SP) device operation, where available. Embedded GPS receiver for location and SP support
- Dynamic power save mode helps reduce energy consumption

For extreme environments, the 760EX models are hazardous location compliant, ideal for environments such as oil rigs, industrial manufacturing, and transportation sites.

Features

Hardened and Outdoor Wi-Fi 7

The HPE Aruba Networking 760 Series Hardened Access Points take advantage of the increased capacity of the 6 GHz band to deliver high speeds, wider channels for multi-gigabit traffic, and less interference in environments where typical indoor access points can't operate.

These small form factor APs have a built-in GPS receiver for standard power (SP) support and to help provide precision location services with FTM 802.11az capability.

Intelligent automation, AI insights, and unified infrastructure management, provided by HPE Aruba Networking Central, enhance wireless performance and help drive more efficient IT operations.

Dual radio, tri-band coverage across 2.4 GHz, 5 GHz, and 6 GHz delivers up to 4.3 Gbps maximum 5 GHz + 6 GHz aggregate data rate, using dual 2x2 MIMO radios (5 GHz and 6 GHz 2x2), or up to 5.8 Gbps (6 GHz 4x4). Supports up to 160 MHz wide channels.

Innovative dynamic antennas (integrated omni and directional, software provisioned) help customize the deployment to best suit a variety of different spaces (internal antenna models only, not supported on AP-764 model).

Purpose-built Models Address Tough Environments

The HPE Aruba Networking 760 Series Hardened Access Points includes three small form factor models that each include a built-in GPS receiver for SP support and for providing precision location services with FTM 802.11az capability.

Designed for industrial indoor, outdoor environments, large public venues, and hazardous environments, the 760 series operates as low power indoor (LPI) and standard power (SP) devices where available.

The AP763 indoor model operates as an indoor LPI/SP (composite) device and is ideal for indoor warehouses, LPVs, industrial facilities, and indoor enterprise, where directionalLPI is required (IP50 rating).

The AP764 hardened model operates as an outdoor SP device and is ideal for industrial enclosures, LPV enclosures and potential mesh, and supports external antennas for connectorized requirements (IP66/67 rating).

The AP765 outdoor model operates as an outdoor SP and is ideal for outdoor WiFi 7 coverage, indoor or outdoor warehouses, LPV, and industrial facilities (IP66/IP 67 rating). The AP765EX hazardous locations is Class 1 Division 2 and ATEX Zone 2 certified for HazLoc applications.

Comprehensive Security Built-in

The HPE Aruba Networking 760 Series Hardened Access Points offer enhanced security with dynamic segmentation to mitigate the time-consuming and error-prone task of managing complex and static VLANs, ACLs, and subnets by dynamically assigning policies and keeping traffic secure and separated.

Network protection with stronger encryption and authentication with WPA3, secure credentials/keys storage for guest access with Enhanced Open, and user and IoT access policy enforcement firewalls.

AI-powered classification of all Wi-Fi clients and IoT devices through HPE Aruba Networking Central uses deep packet inspection to provide behavioral context that helps ensure devices are receiving proper policy enforcement and continuous monitoring.

To simplify policy enforcement, the HPE Aruba Networking 760 Series Hardened Access Points use the policy enforcement firewall (PEF) to encapsulate all traffic from the access point to the gateway (or mobility controller) for end-to-end encryption and inspection.

For enhanced device assurance, the 760 series APs include a built-in trusted platform module (TPM) for secure storage of credentials, keys, and boot code.

Industrial IoT Ready Platform

The HPE Aruba Networking 760 Series Hardened Access Points can serve as flexible IoT platforms that bolster network security and provide coverage for a broad range of IoT devices without the need for network overlays for IoT devices.

Seamlessly onboard IoT devices with highpower Bluetooth and 802.15.4/Zigbee radios that help simplify deploying and managing IoT devices. USB port supports additional connectivity to a broad range of IoT devices.

HPE Aruba Networking Central IoT operations unify visibility of IT and OT infrastructure within the network health dashboard by extending network monitoring, visibility, and insights to BLE, Zigbee, and other non-IP IoT devices.

The 760 series can run IoT containerized applications from the application store within HPE Aruba Networking Central to move processing to the edge, making it ideal for realtime AI inference.

A broad ecosystem of technology partners and certified solutions helps extend IoT capabilities and provide interoperability for easier installations and operations.

Technical specifications	HPE Aruba Networking 760 Series Hardened Access Points
Deployment	Hardened Outdoor Industrial Ruggedized Indoor
Wi-Fi generation	Wi-Fi 7 (802.11be)
Wi-Fi radios	Dual 2x2 MIMO radios, tri-band coverage (2.4 GHz, 5 GHz, 6 GHz) or single 4x4 MIMO radio in 5 GHz or 6 GHz
Radio configuration options	6 GHz (4x4) with 160 MHz (AP-763 and AP-765 models only) 5 GHz (4x4) with 80 MHz (AP-763 and AP-765 models only) 6 GHz + 5 GHz (2x2) with 160/80 MHz 6 GHz + 2.4 GHz (2x2) with 80/40 MHz 5 GHz + 2.4 GHz (2x2) with 80/40 MHz
Max bandwidths and peak data rate per band	20/40/80/160 MHz channel bandwidths supported Aggregate peak data rate 5.8 Gbps using 6 GHz (4x4) with 160 MHz
Wi-Fi antenna	HPE Aruba Networking 760 Series Outdoor Access Points models: AP-763/AP-765: Integrated tri-band dynamic antennas (software-provisionable omnidirectional or directional) AP-764: Outdoor IP-rated RP-SMA connectors
Ultra tri-band (UTB) filtering	No
IoT support	BLE 5.4 w/HADM 802.15.4/Zigbee USB
Integrated sensor	Barometric sensor
Location services	802.11 FTM support Built-in GPS GNSS receiver
Cellular support	No
Wired network interface	1 x 5GbE (auto-sensing link speed 100/1000/2500/5000BASE-T and MDI/MDIX)
MACsec support	Yes
Ports	1 x 5GbE USB 2.0 Reset button Serial console
AP operating system support	HPE Aruba Networking Wireless Operating System 10

Technical specifications	HPE Aruba Networking 760 Series Hardened Access Points
AP management	Public Cloud Virtual Private Cloud (VPC) as a Service On-premises
Certifications	Wi-Fi Alliance®: Wi-Fi CERTIFIED® a, b, g, n, ac, 6, 7 WPA2 and WPA3 (enterprise, personal), Enhanced Open (OWE) WMM, WMM PS, Wi-Fi agile multiband Bluetooth SIG Ethernet Alliance (E0, PoE PD Device Class 6)
Regulatory	FCC/ISED CE marked EU RED with NB TA (as needed) ETSI EN 300328 2.4GHz ETSI EN 301893 5GHz ETSI EN 303687 (6GHz) EN301489-1 / 489-17 EN 300440 EN 303413 GNSS (GPS) IEC/EN 62368-1 EN 60601-1-1, EN60601-1-2
Warranty	Limited lifetime warranty. See the warranty duration.

SKU overview

SKU	Description
S4K13A	HPE Aruba Networking AP-763 (EG) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional Indoor AP
S4K18A	HPE Aruba Networking AP-763 (EGF1) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional TAA Indoor AP
S6A19A	HPE Aruba Networking AP-763 (ID) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional Indoor Access Point
S4K12A	HPE Aruba Networking AP-763 (IL) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional Indoor AP
S4K17A	HPE Aruba Networking AP-763 (ILF1) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional TAA Indoor AP
S4K11A	HPE Aruba Networking AP-763 (JP) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional Indoor AP
S4K16A	HPE Aruba Networking AP-763 (JPF1) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional TAA Indoor AP
S4K10A	HPE Aruba Networking AP-763 (RW) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional Indoor AP
S4K15A	HPE Aruba Networking AP-763 (RWF1) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional TAA Indoor AP
S4K09A	HPE Aruba Networking AP-763 (US) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional Indoor AP
S4K14A	HPE Aruba Networking AP-763 (USF1) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional TAA Indoor AP
S4K38A	HPE Aruba Networking AP-764 (EG) Flex Radio 2x2 Wi-Fi 7 Connectorized Hardened AP
S4K43A	HPE Aruba Networking AP-764 (EGF1) Flex Radio 2x2 Wi-Fi 7 Connectorized TAA Hardened AP
S6A20A	HPE Aruba Networking AP-764 (ID) Flex Radio 2x2 Wi-Fi 7 Connectorized Hardened Access Point
S4K37A	HPE Aruba Networking AP-764 (IL) Flex Radio 2x2 Wi-Fi 7 Connectorized Hardened AP
S4K42A	HPE Aruba Networking AP-764 (ILF1) Flex Radio 2x2 Wi-Fi 7 Connectorized TAA Hardened AP
S4K36A	HPE Aruba Networking AP-764 (JP) Flex Radio 2x2 Wi-Fi 7 Connectorized Hardened AP
S4K41A	HPE Aruba Networking AP-764 (JPF1) Flex Radio 2x2 Wi-Fi 7 Connectorized TAA Hardened AP
S4K35A	HPE Aruba Networking AP-764 (RW) Flex Radio 2x2 Wi-Fi 7 Connectorized Hardened AP
S4K40A	HPE Aruba Networking AP-764 (RWF1) Flex Radio 2x2 Wi-Fi 7 Connectorized TAA Hardened AP
S4K34A	HPE Aruba Networking AP-764 (US) Flex Radio 2x2 Wi-Fi 7 Connectorized Hardened AP
S4K39A	HPE Aruba Networking AP-764 (USF1) Flex Radio 2x2 Wi-Fi 7 Connectorized TAA Hardened AP
S4K23A	HPE Aruba Networking AP-765 (EG) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional Outdoor AP
S4K28A	HPE Aruba Networking AP-765 (EGF1) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional TAA Outdoor AP
S6A21A	HPE Aruba Networking AP-765 (ID) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional Outdoor AP
S4K22A	HPE Aruba Networking AP-765 (IL) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional Outdoor AP
S4K27A	HPE Aruba Networking AP-765 (ILF1) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional TAA Outdoor AP
S4K21A	HPE Aruba Networking AP-765 (JP) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional Outdoor AP
S4K26A	HPE Aruba Networking AP-765 (JPF1) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional TAA Outdoor AP
S4K20A	HPE Aruba Networking AP-765 (RW) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional Outdoor AP

S4K25A	HPE Aruba Networking AP-765 (RWF1) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional TAA Outdoor AP
S4K19A	HPE Aruba Networking AP-765 (US) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional Outdoor AP
S4K24A	HPE Aruba Networking AP-765 (USF1) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional TAA Outdoor AP
S4K33A	HPE Aruba Networking AP-765EX (EG) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional HazLoc AP
S6A22A	HPE Aruba Networking AP-765EX (ID) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional HazLoc AP
S4K32A	HPE Aruba Networking AP-765EX (IL) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional HazLoc AP
S4K31A	HPE Aruba Networking AP-765EX (JP) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional HazLoc AP
S4K30A	HPE Aruba Networking AP-765EX (RW) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional HazLoc AP
S4K29A	HPE Aruba Networking AP-765EX (US) Flex Radio 2x2 Wi-Fi 7 Dynamic Omni-Directional HazLoc AP

Related Options

The following options are available for these series:

SKU	Description
Enterprise Networking Products	
S6F38A	HPE Aruba Networking AP-ACC-760-CVR Solar Cover Kit
S5B02A	HPE Aruba Networking AP-ACC-763-ETHCVR Ethernet Dust Cover Kit
S1F79A	HPE Aruba Networking AP-ANT-311 Direct-Mount RP-SMA Tri-Band 1x1 Omni Dipole Antenna
S1F80A	HPE Aruba Networking AP-ANT-312 Direct-Mount RP-SMA Tri-Band 1x1 Low-Profile Omni Dipole Antenna
S6A17A	HPE Aruba Networking AP-ANT-312F Direct-Mount RP-SMA Tri Band Fixed Low-Profile Omni Dipole Antenna
S1F81A	HPE Aruba Networking AP-ANT-313 Cabled RP-SMA Tri-Band 1x1 Omni Dipole Antenna
S1F85A	HPE Aruba Networking AP-ANT-320 Cabled RP-SMA Tri-Band 2x2 Downtilt Omni Ceiling Antenna
S1F86A	HPE Aruba Networking AP-ANT-325 Cabled RP-SMA Tri-Band 2x2 Medium Gain Directional Panel Antenna
S1F87A	HPE Aruba Networking AP-ANT-328 Cabled RP-SMA Tri-Band 2x2 High Gain Directional Panel Antenna
S1J09A	HPE Aruba Networking AP-ANT-MNT-U Universal AZ/EL Adjustable Antenna Pole Wall Mount Kit
S0J40A	HPE Aruba Networking AP-MNT-MP10-U Campus AP Universal 10-pack Mount Bracket Kit
S5A99A	HPE Aruba Networking AP-OUT-ETH-M12X Code Ethernet Adapter
S0P69A	HPE Aruba Networking AP-OUT-MNT-ACC Accessory Mount
Q8N48A	HPE Aruba Networking Outdoor AP Metric to Standard M20 to 1/2 inch NPT 5-pk Thread Adapter
S0P66A	HPE Aruba Networking eANT-2x2-56D30-14 5/6Ghz 14dBi Directional Outdoor Antenna
S0P65A	HPE Aruba Networking eANT-2x2-56O-10 5/6Ghz 10dBi Omni-Directional Outdoor Antenna
S5A98A	HPE Aruba Networking eANT-2x2-256D60-7 7dBi Tri Band 2x2 Outdoor Directional Antenna
S5B00A	HPE Networking ANT-CBL-RPSMA-Nm-1 Tri Band RP-SMA to Nm Indoor/Outdoor 1m Wi-Fi Antenna Cable
S5B01A	HPE Networking ANT-CBL-RPSMA-Nm-2 Tri Band RP-SMA to Nm Indoor/Outdoor 2m Wi-Fi Antenna Cable
S6A18A	HPE Networking ANT-CBL-RPSMA-TNC-1 GNSS RP-SMA to TNC Indoor/Outdoor 1m Antenna Cable
Mounting Rack/Rail Options	
R6W11A	HPE Aruba Networking AP-270-MNT-H3 Outdoor AP Hanging Dual-Tilt Pole/Wall Mounting Bracket
R3J15A	HPE Aruba Networking AP-MNT-A Campus AP Type A Suspended Ceiling Rail Flat 9/16 Mount Bracket Kit
R3J16A	HPE Aruba Networking AP-MNT-B Campus AP Type B Suspended Ceiling Rail Flat 15/16 Mount Bracket Kit
R3J17A	HPE Aruba Networking AP-MNT-C Campus AP Type C Suspended Ceiling Rail 9/16 Profile Mnt Bracket Kit
R3J18A	HPE Aruba Networking AP-MNT-D Campus AP Type D Solid Surface Mount Bracket Kit

R3J19A	HPE Aruba Networking AP-MNT-E Campus AP Type E Wall-Box Mount Bracket Kit
JZ370A	HPE Aruba Networking AP-MNT-MP10-A Campus AP 10-Pack 9/16 Flat Ceiling Rail Mount Bracket Kit
R6T34A	HPE Aruba Networking AP-MNT-MP10-B1 Campus AP 10-Pack 15/16 Adj Flat Ceiling Rail Mount Bracket Kit
Q9G69A	HPE Aruba Networking AP-MNT-MP10-B Campus AP 10-Pack 15/16 Flat Ceiling Rail Mount Bracket Kit
Q9G70A	HPE Aruba Networking AP-MNT-MP10-C Campus AP 10-Pack Profile 9/16 Ceiling Rail Mount Bracket Kit
Q9G71A	HPE Aruba Networking AP-MNT-MP10-D Campus AP 10-Pack Solid Surface Mount Bracket Kit
R1C72A	HPE Aruba Networking AP-MNT-MP10-E Campus AP 10-Pack Wall-box Mount Bracket Kit
S4K79A	HPE Aruba Networking AP-MNT-U Campus Access Point Type U Universal Mount Bracket Kit
R9H97A	HPE Aruba Networking AP-OUT-MNT-V1A Outdoor AP Long Arm Pole/Wall Mounting Bracket

Power Management Options

S3J26A	HPE Aruba Networking AP-POE-BT10 1-port 10G 60W Midspan 802.3bt PoE Injector
R7T40A	HPE Aruba Networking PD-9501-5GCO-AC 60W 802.3bt Smart Rate Otdr Surge Protection Midspan Injector
R7T41A	HPE Aruba Networking PD-9501-5GCO-DC 60W 802.3bt Smart Rate Otdr Surge Protection Midspan Injector

Related Services

The following services are available for these series:

SKU	Description
Technology Services	
H09HHE	HPE Aruba Networking Foundational Care 1Y 4HR Exch AP-76x Service
H09KGE	HPE Aruba Networking Foundational Care 1Y 4HR Exch AP-76x TAA Service
H09MFE	HPE Aruba Networking Foundational Care 1Y 4HR Exch AP-765EX Service
H09HXE	HPE Aruba Networking Foundational Care 1Y 4HR Exch Vol T1 AP-76x Service
H09KWE	HPE Aruba Networking Foundational Care 1Y 4HR Exch Vol T1 AP-76x TAA Service
H09MVE	HPE Aruba Networking Foundational Care 1Y 4HR Exch Vol T1 AP-765EX Service
H09HYE	HPE Aruba Networking Foundational Care 1Y 4HR Exch Vol T2 AP-76x Service
H09KXE	HPE Aruba Networking Foundational Care 1Y 4HR Exch Vol T2 AP-76x TAA Service
H09MWE	HPE Aruba Networking Foundational Care 1Y 4HR Exch Vol T2 AP-765EX Service
H09HFE	HPE Aruba Networking Foundational Care 1Y NBD Exch AP-76x Service
H09KDE	HPE Aruba Networking Foundational Care 1Y NBD Exch AP-76x TAA Service
H09MCE	HPE Aruba Networking Foundational Care 1Y NBD Exch AP-765EX Service
H09HGE	HPE Aruba Networking Foundational Care 1Y NBD Exch HW Only AP-76x Service
H09KFE	HPE Aruba Networking Foundational Care 1Y NBD Exch HW Only AP-76x TAA Service

H09MDE	HPE Aruba Networking Foundational Care 1Y NBD Exch HW Only AP-765EX Service
H09HSE	HPE Aruba Networking Foundational Care 1Y NBD Exch Vol T1 AP-76x Service
H09KRE	HPE Aruba Networking Foundational Care 1Y NBD Exch Vol T1 AP-76x TAA Service
H09MQE	HPE Aruba Networking Foundational Care 1Y NBD Exch Vol T1 AP-765EX Service
H09HTE	HPE Aruba Networking Foundational Care 1Y NBD Exch Vol T2 AP-76x Service
H09KSE	HPE Aruba Networking Foundational Care 1Y NBD Exch Vol T2 AP-76x TAA Service
H09MRE	HPE Aruba Networking Foundational Care 1Y NBD Exch Vol T2 AP-765EX Service
H09HLE	HPE Aruba Networking Foundational Care 3Y 4HR Exch AP-76x Service
H09KKE	HPE Aruba Networking Foundational Care 3Y 4HR Exch AP-76x TAA Service
H09MJE	HPE Aruba Networking Foundational Care 3Y 4HR Exch AP-765EX Service
H09JKE	HPE Aruba Networking Foundational Care 3Y 4HR Exch Vol T1 AP-76x Service
H09LJE	HPE Aruba Networking Foundational Care 3Y 4HR Exch Vol T1 AP-76x TAA Service
H09NHE	HPE Aruba Networking Foundational Care 3Y 4HR Exch Vol T1 AP-765EX Service
H09JLE	HPE Aruba Networking Foundational Care 3Y 4HR Exch Vol T2 AP-76x Service
H09LKE	HPE Aruba Networking Foundational Care 3Y 4HR Exch Vol T2 AP-76x TAA Service
H09NJE	HPE Aruba Networking Foundational Care 3Y 4HR Exch Vol T2 AP-765EX Service
H09HKE	HPE Aruba Networking Foundational Care 3Y NBD Exch AP-76x Service
H09KJE	HPE Aruba Networking Foundational Care 3Y NBD Exch AP-76x TAA Service
H09MHE	HPE Aruba Networking Foundational Care 3Y NBD Exch AP-765EX Service
H09HJE	HPE Aruba Networking Foundational Care 3Y NBD Exch HW Only AP-76x Service
H09KHE	HPE Aruba Networking Foundational Care 3Y NBD Exch HW Only AP-76x TAA Service
H09MGE	HPE Aruba Networking Foundational Care 3Y NBD Exch HW Only AP-765EX Service
H09JFE	HPE Aruba Networking Foundational Care 3Y NBD Exch Vol T1 AP-76x Service
H09LDE	HPE Aruba Networking Foundational Care 3Y NBD Exch Vol T1 AP-76x TAA Service
H09NCE	HPE Aruba Networking Foundational Care 3Y NBD Exch Vol T1 AP-765EX Service
H09JGE	HPE Aruba Networking Foundational Care 3Y NBD Exch Vol T2 AP-76x Service
H09LFE	HPE Aruba Networking Foundational Care 3Y NBD Exch Vol T2 AP-76x TAA Service
H09NDE	HPE Aruba Networking Foundational Care 3Y NBD Exch Vol T2 AP-765EX Service
H09HQE	HPE Aruba Networking Foundational Care 5Y 4HR Exch AP-76x Service
H09KNE	HPE Aruba Networking Foundational Care 5Y 4HR Exch AP-76x TAA Service
H09MME	HPE Aruba Networking Foundational Care 5Y 4HR Exch AP-765EX Service
H09JXE	HPE Aruba Networking Foundational Care 5Y 4HR Exch Vol T1 AP-76x Service
H09LWE	HPE Aruba Networking Foundational Care 5Y 4HR Exch Vol T1 AP-76x TAA Service
H09NVE	HPE Aruba Networking Foundational Care 5Y 4HR Exch Vol T1 AP-765EX Service
H09JYE	HPE Aruba Networking Foundational Care 5Y 4HR Exch Vol T2 AP-76x Service
H09LXE	HPE Aruba Networking Foundational Care 5Y 4HR Exch Vol T2 AP-76x TAA Service

H09NWE	HPE Aruba Networking Foundational Care 5Y 4HR Exch Vol T2 AP-765EX Service
H09HNE	HPE Aruba Networking Foundational Care 5Y NBD Exch AP-76x Service
H09KME	HPE Aruba Networking Foundational Care 5Y NBD Exch AP-76x TAA Service
H09MLE	HPE Aruba Networking Foundational Care 5Y NBD Exch AP-765EX Service
H09HME	HPE Aruba Networking Foundational Care 5Y NBD Exch HW Only AP-76x Service
H09KLE	HPE Aruba Networking Foundational Care 5Y NBD Exch HW Only AP-76x TAA Service
H09MKE	HPE Aruba Networking Foundational Care 5Y NBD Exch HW Only AP-765EX Service
H09JSE	HPE Aruba Networking Foundational Care 5Y NBD Exch Vol T1 AP-76x Service
H09LRE	HPE Aruba Networking Foundational Care 5Y NBD Exch Vol T1 AP-76x TAA Service
H09NQE	HPE Aruba Networking Foundational Care 5Y NBD Exch Vol T1 AP-765EX Service
H09JTE	HPE Aruba Networking Foundational Care 5Y NBD Exch Vol T2 AP-76x Service
H09LSE	HPE Aruba Networking Foundational Care 5Y NBD Exch Vol T2 AP-76x TAA Service
H09NRE	HPE Aruba Networking Foundational Care 5Y NBD Exch Vol T2 AP-765EX Service

HPE Aruba Networking Services

HPE Aruba Networking services simplify and accelerate the network technology lifecycle, enabling your network to scale with better predictability and cost-effectiveness. Whether you operate your own network and need to improve your IT efficiencies, or you want to offload some of the burden, we have the services you need to reach your goals.

Learn more about what HPE Services - Aruba Networking has to offer at: hpe.com/edge/services

Support Services

Our support portfolio provides the essential support elements as well as proactive and preventive features to help you improve your team's productivity and get the most from your network. Our support customers benefit from faster issue resolution, simplified operations and efficiencies, and reduced network issues.

Professional Services

With deep intellectual capital and purpose-built tools, our team delivers a range of standard and custom professional services designed to accelerate your value from HPE Aruba Networking technology.

Project based services include:

— Planning, audit, and assessment
— Architecture review and design
— Deployment, migration, and knowledge transfer

Annual subscription services include:

— Network optimization
— Intelligent Operations
— Customer Experience Management

Our Education Services allow your team to come up to speed quickly.

GreenLake for Networking

Deliver innovative business outcomes by leveraging new ways to consume, deploy and manage networks.

For additional technical information, available models and options, please reference the QuickSpecs

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Parts and Materials: HPE will provide HPE-supported replacement parts and materials required to maintain the covered hardware.

Parts and components that have reached their maximum supported lifetime and/or the maximum usage limitations as set forth in the manufacturer's operating manual, product quick-specs, or the technical product data sheet will not be provided, repaired, or replaced as part of these services.

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