

HPE Aruba Networking 510 Series Campus Access Points



What's new

- Wi-Fi 6 AP provides up to 2.69 Gbps maximum combined data rate
- The 510 series supports OFDMA for enhanced multi-user efficiency, and WPA3 and Enhanced Open for greater security
- IoT-ready with Bluetooth 5 and Zigbee support and fast wired connections with 2.5 Gbps Ethernet and 1 Gbps Ethernet ports
- It has client and RF optimization to match clients with the optimal AP and reduce coverage gaps
- Dynamic segmentation and policy enforcement firewalls (PEF) automatically enforce consistent policies across wired and wireless

Overview

The HPE Aruba Networking 510 Series Campus Access Points deliver Wi-Fi 6 coverage ideal for office spaces, training and meeting facilities, and hospitals. With 2.69 Gbps maximum combined data rate, multi-gigabit Ethernet for fast wired connectivity, and built-in Internet of Things (IoT) radio, the 510 series delivers reliable, high-performance WiFi CERTIFIED® for medium density campus environments.

The 510 series can be deployed using zero touch provisioning (ZTP) for ease of implementation at remote locations. It is Wi-Fi and supports 802.11ax features: OFDMA for multi-user efficiency, target wake time (TWT) to extend the battery life of connected IoT devices, and WPA3 and Enhanced Open for greater password and guest security. The 510 series includes a limited lifetime warranty.

networks, enhancing user and device security

- It is offered in optional eco-friendly 10-packs

Features

Wi-Fi 6 Performance Ideal for Campus Deployment

The HPE Aruba Networking 510 Series Campus Access Points deliver a maximum combined data rate of 2.69 Gbps with up to 4 spatial streams (4SS) and 160 MHz channel bandwidth (VHT160).

The 510 series supports Wi-Fi 6 features such as OFDMA, MU-MIMO, and target wait time (TWT) to drive improved efficiency. It handles multiple Wi-Fi 6 capable clients on each channel simultaneously, regardless of device or traffic type.

Enhanced wireless experience with HPE Aruba Networking ClientMatch technology removes sticky client issues by steering a client to the AP where it receives the strong radio signal.

It supports fast wired connections with 2.5 Gbps Ethernet and 1 Gbps Ethernet ports.

Cloud Management and Ready for IoT

HPE Aruba Networking 510 Series Campus Access Points can be managed with HPE Aruba Networking Central, an AI-powered solution that simplifies IT operations, improves agility, and reduces costs by unifying management of campus, branch, remote, data center, and IoT networks from one dashboard.

The 510 series includes an integrated Bluetooth 5 and 802.15.4 radio (for Zigbee support) to simplify deploying and managing IoT-based location services, asset tracking services, security solutions and IoT sensors.

The target wake time (TWT) improves battery life of IoT devices.

HPE Aruba Networking Central client insights uses deep packet inspection to provide additional context and behavioral information that help verify devices are receiving proper policy enforcement and continuously monitor for rogue devices.

Simple and Secure Access

HPE Aruba Networking 510 Series Campus Access Points offer enhanced security with dynamic segmentation to remove the time-consuming and error-prone task of managing complex and static VLANs, ACLs, and subnets by dynamically assigning policies and keeping traffic protected and separated.

It offers stronger encryption and authentication with WPA3, protected credentials/keys storage for guest access with Enhanced Open (OWE), and user and IoT access policy enforcement firewalls.

WPA3 and Enhanced Open (OWE) security increase enterprise-level security by providing stronger guest access protections without increasing complexity.

For enhanced device assurance, the APs include an installed trusted platform module (TPM) for protected storage of credentials and keys, and boot code.

Technical specifications	HPE Aruba Networking 510 Series Campus Access Points
Deployment	Indoor
Wi-Fi generation	Wi-Fi 6 (802.11ax)
Wi-Fi radios	2x2:2 (2.4 GHz), 4x4:4 (5 GHz)
Radio configuration options	2.4 GHz, 5 GHz
Max bandwidths and peak data rate per band	20/40 (2.4 GHz), 20/40/80/160 (5 GHz), and maximum peak data rate 2.69 Gbps
Wi-Fi antenna	HPE Aruba Networking 510 Series Campus Access Points models: AP-514: Four (female) RP-SMA connectors for external dual-band antennas AP-515: Four integrated dual-band downtilt omnidirectional antennas for 4x4 MIMO (2x2 MIMO for 2.4 GHz) MIMO. Built-in antennas are optimized for horizontal ceiling-mounted orientation of the AP. The downtilt angle gain is roughly 30°.
Ultra tri-band (UTB) filtering	No
IoT support	Bluetooth 5 and Zigbee (802.15.4) radio (2.4 GHz), USB 2.0
Integrated sensor	No
Location services	802.11 FTM support
Cellular support	USB LTE modem (sold separately)
Wired network interface	1 x 2.5GbE, 1 x 1GbE
MACsec support	No
AP operating system support	HPE Aruba Networking Wireless Operating System and HPE Aruba Networking Instant OS 8.4.0.0 (with some restrictions). For unrestricted operation, use 8.6.0.0 or later.
AP management	On-premises Public Cloud Virtual Private Cloud (VPC) as a Service
Certifications	UL2043 plenum rating Bluetooth SIG Wi-Fi Alliance®: Wi-Fi CERTIFIED® a, b, g, n, ac, ax WPA, WPA2 and WPA3, Enterprise with CNSA option, Personal (SAE), Enhanced Open (OWE) WMM, WMM-PS, Wi-Fi Agile Multiband Wi-Fi CERTIFIED Location

Regulatory	<p>FCC/ISED CE Marked RED Directive 2014/53/EU EMC Directive 2014/30/EU Low Voltage Directive 2014/35/EU UL/IEC/EN 62368-1 EN 60601-1-1, EN60601-1-2 Railway Certs (AP-515 only): EN 50155:2017-Railway Applications EN 50121-1:2017-Railway EMC EN 50121-3-2-Railway EMC EN 50121-4:2016-Railway Immunity IEC 61373 ed2:2008-Railway Shock and Vibration For more country-specific regulatory information and approvals, contact your HPE representative.</p>
Warranty	<p>Limited lifetime warranty. See the warranty duration.</p>
Weight	<p>810 g</p>
Product dimensions (metric)	<p>46 x 200 x 200 mm</p>
Ports	<p>E0: HPE Smart Rate port (RJ-45, maximum negotiated speed 2.5 Gbps) E1: 10/100/1000BASE-T Ethernet network interface (RJ-45) USB 2.0 host interface (Type A connector) Serial console interface (proprietary, micro-B USB physical jack) Kensington security slot</p>

SKU overview

Q9H54A: HPE Aruba Networking AP-514 (EG) Dual Radio 4x4/2x2 802.11ax External Antennas Unified Campus AP
Q9H64A: HPE Aruba Networking AP-514 (EG) TAA Dual Radio 4x4/2x2 802.11ax Ext Antennas Unified Campus AP
Q9H55A: HPE Aruba Networking AP-514 (IL) Dual Radio 4x4/2x2 802.11ax External Antennas Unified Campus AP
Q9H65A: HPE Aruba Networking AP-514 (IL) TAA Dual Radio 4x4/2x2 802.11ax Ext Antennas Unified Campus AP
Q9H56A: HPE Aruba Networking AP-514 (JP) Dual Radio 4x4/2x2 802.11ax External Antennas Unified Campus AP
Q9H66A: HPE Aruba Networking AP-514 (JP) TAA Dual Radio 4x4/2x2 802.11ax Ext Antennas Unified Campus AP
Q9H57A: HPE Aruba Networking AP-514 (RW) Dual Radio 4x4/2x2 802.11ax External Antennas Unified Campus AP
Q9H67A: HPE Aruba Networking AP-514 (RW) TAA Dual Radio 4x4/2x2 802.11ax Ext Antennas Unified Campus AP
Q9H58A: HPE Aruba Networking AP-514 (US) Dual Radio 4x4/2x2 802.11ax External Antennas Unified Campus AP
Q9H68A: HPE Aruba Networking AP-514 (US) TAA Dual Radio 4x4/2x2 802.11ax Ext Antennas Unified Campus AP
Q9H59A: HPE Aruba Networking AP-515 (EG) Dual Radio 4x4/2x2 802.11ax Internal Antennas Unified Campus AP
Q9H69A: HPE Aruba Networking AP-515 (EG) TAA Dual Radio 4x4/2x2 802.11ax Internal Ants Unified Campus AP
S5D86A: HPE Aruba Networking AP-515 (ID) Dual Radio 4x4/2x2 802.11ax Internal Antennas Campus Access Point
Q9H60A: HPE Aruba Networking AP-515 (IL) Dual Radio 4x4/2x2 802.11ax Internal Antennas Unified Campus AP
Q9H70A: HPE Aruba Networking AP-515 (IL) TAA Dual Radio 4x4/2x2 802.11ax Internal Ants Unified Campus AP
Q9H61A: HPE Aruba Networking AP-515 (JP) Dual Radio 4x4/2x2 802.11ax Internal Antennas Unified Campus AP
Q9H71A: HPE Aruba Networking AP-515 (JP) TAA Dual Radio 4x4/2x2 802.11ax Internal Ants Unified Campus AP
Q9H62A: HPE Aruba Networking AP-515 (RW) Dual Radio 4x4/2x2 802.11ax Internal Antennas Unified Campus AP
S3J29A: HPE Aruba Networking AP-515 (RW) Dual Radio 4x4/2x2 Wi-Fi 6 10-pack Campus Access Point
Q9H72A: HPE Aruba Networking AP-515 (RW) TAA Dual Radio 4x4/2x2 802.11ax Internal Ants Unified Campus AP
Q9H63A: HPE Aruba Networking AP-515 (US) Dual Radio 4x4/2x2 802.11ax Internal Antennas Unified Campus AP
S3J30A: HPE Aruba Networking AP-515 (US) Dual Radio 4x4/2x2 Wi-Fi 6 10-pack Campus Access Point
Q9H73A: HPE Aruba Networking AP-515 (US) TAA Dual Radio 4x4/2x2 802.11ax Internal Ants Unified Campus AP

Related Options

The following options are available for these series:

SKU	Description
Cables/Cable Kits	
JY728A	HPE Aruba Networking AP-CBL-SERU Micro-USB TTL3.3V to USB2.0 AP Console Adapter Cable
R6Q99A	HPE Aruba Networking AP-MOD-SERU Micro-USB TTL3.3V to RJ45 RS232 AP Console Adapter Module
Enterprise Networking Products	
Q9H74A	HPE Aruba Networking AP-515-CVR-20 20pk for AP-515 White Non-glossy Snap-On Covers
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
S1F81A	HPE Aruba Networking AP-ANT-313 Cabled RP-SMA Tri-Band 1x1 Omni Dipole Antenna
S1F82A	HPE Aruba Networking AP-ANT-340 Cabled RP-SMA Tri-Band 4x4 Downtilt Omni Ceiling Antenna
S1F83A	HPE Aruba Networking AP-ANT-345 Cabled RP-SMA Tri-Band 4x4 Medium Gain Directional Panel Antenna
S1F84A	HPE Aruba Networking AP-ANT-348 Cabled RP-SMA Tri-Band 4x4 High Gain Directional Panel Antenna
S1J09A	HPE Aruba Networking AP-ANT-MNT-U Universal AZ/EL Adjustable Antenna Pole Wall Mount Kit
SOJ40A	HPE Aruba Networking AP-MNT-MP10-U Campus AP Universal 10-pack Mount Bracket Kit
R8F34A	HPE Aruba Networking USB LTE Modem for Access Points and Gateways
Mounting Rack/Rail Options	
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
R3T20A	HPE Aruba Networking AP-MNT-MP10-X Campus AP 10-Pack Mount Adapter Kit
S4K79A	HPE Aruba Networking AP-MNT-U Campus Access Point Type U Universal Mount Bracket Kit

Networking Options

R8G76A	HPE Aruba Networking USB Extender Cable Kit
--------	---

Power Management Options

R3K00A	HPE Aruba Networking AP-AC2-12B 12V/48W AC/DC Desktop Style Power Adapter with 2.1/5.5mm Connector
R6P68A	HPE Aruba Networking AP-POE-AFGE 1-Port GbE 802.3af 15.4W Midspan Injector
R6P67A	HPE Aruba Networking AP-POE-ATSR 1-Port Smart Rate 802.3at 30W Midspan Injector

Wireless Devices

S1E83A	HPE Aruba Networking AP-503 (RW) 10-Pack Dual Radio 2x2:2 Wi-Fi 6 Campus Access Point
S1E84A	HPE Aruba Networking AP-503 (US) 10-Pack Dual Radio 2x2:2 Wi-Fi 6 Campus Access Point

Related Services

The following services are available for these series:

SKU	Description
Technology Services	
HC3U1E	HPE Aruba Networking Foundational Care 1Y 4HR Exch AP-514 SVC
HC4B5E	HPE Aruba Networking Foundational Care 1Y 4HR Exch AP-514 TAA SVC
H06XZE	HPE Aruba Networking Foundational Care 1Y 4HR Exch AP-515 10 PK SVC
HC4J9E	HPE Aruba Networking Foundational Care 1Y 4HR Exch AP-515 SVC
HC4S3E	HPE Aruba Networking Foundational Care 1Y 4HR Exch AP-515 TAA SVC
HC3W3E	HPE Aruba Networking Foundational Care 1Y 4HR Exch Vol T1 AP-514 SVC
HC4D7E	HPE Aruba Networking Foundational Care 1Y 4HR Exch Vol T1 AP-514 TAA SVC
H06YQE	HPE Aruba Networking Foundational Care 1Y 4HR Exch Vol T1 AP-515 10 PK SVC
HC4M1E	HPE Aruba Networking Foundational Care 1Y 4HR Exch Vol T1 AP-515 SVC
HC4U5E	HPE Aruba Networking Foundational Care 1Y 4HR Exch Vol T1 AP-515 TAA SVC
HC3W4E	HPE Aruba Networking Foundational Care 1Y 4HR Exch Vol T2 AP-514 SVC
HC4D8E	HPE Aruba Networking Foundational Care 1Y 4HR Exch Vol T2 AP-514 TAA SVC
H06YRE	HPE Aruba Networking Foundational Care 1Y 4HR Exch Vol T2 AP-515 10 PK SVC
HC4M2E	HPE Aruba Networking Foundational Care 1Y 4HR Exch Vol T2 AP-515 SVC
HC4U6E	HPE Aruba Networking Foundational Care 1Y 4HR Exch Vol T2 AP-515 TAA SVC
HC3U0E	HPE Aruba Networking Foundational Care 1Y NBD Exch AP-514 SVC
HC4B4E	HPE Aruba Networking Foundational Care 1Y NBD Exch AP-514 TAA SVC
H06XXE	HPE Aruba Networking Foundational Care 1Y NBD Exch AP-515 10 PK SVC

HC4J8E	HPE Aruba Networking Foundational Care 1Y NBD Exch AP-515 SVC
HC4S2E	HPE Aruba Networking Foundational Care 1Y NBD Exch AP-515 TAA SVC
H06XYE	HPE Aruba Networking Foundational Care 1Y NBD Exch HW Only AP-515 10 PK SVC
HG6S7E	HPE Aruba Networking Foundational Care 1Y NBD Exch Hardware Only AP-514 SVC
HG6T1E	HPE Aruba Networking Foundational Care 1Y NBD Exch Hardware Only AP-514 TAA SVC
HG6T5E	HPE Aruba Networking Foundational Care 1Y NBD Exch Hardware Only AP-515 SVC
HG6T9E	HPE Aruba Networking Foundational Care 1Y NBD Exch Hardware Only AP-515 TAA SVC
HC3V9E	HPE Aruba Networking Foundational Care 1Y NBD Exch Vol T1 AP-514 SVC
HC4D3E	HPE Aruba Networking Foundational Care 1Y NBD Exch Vol T1 AP-514 TAA SVC
H06YKE	HPE Aruba Networking Foundational Care 1Y NBD Exch Vol T1 AP-515 10 PK SVC
HC4L7E	HPE Aruba Networking Foundational Care 1Y NBD Exch Vol T1 AP-515 SVC
HC4U1E	HPE Aruba Networking Foundational Care 1Y NBD Exch Vol T1 AP-515 TAA SVC
HC3W0E	HPE Aruba Networking Foundational Care 1Y NBD Exch Vol T2 AP-514 SVC
HC4D4E	HPE Aruba Networking Foundational Care 1Y NBD Exch Vol T2 AP-514 TAA SVC
H06YLE	HPE Aruba Networking Foundational Care 1Y NBD Exch Vol T2 AP-515 10 PK SVC
HC4L8E	HPE Aruba Networking Foundational Care 1Y NBD Exch Vol T2 AP-515 SVC
HC4U2E	HPE Aruba Networking Foundational Care 1Y NBD Exch Vol T2 AP-515 TAA SVC
HC3U3E	HPE Aruba Networking Foundational Care 3Y 4HR Exch AP-514 SVC
HC4B7E	HPE Aruba Networking Foundational Care 3Y 4HR Exch AP-514 TAA SVC
H06YDE	HPE Aruba Networking Foundational Care 3Y 4HR Exch AP-515 10 PK SVC
HC4K1E	HPE Aruba Networking Foundational Care 3Y 4HR Exch AP-515 SVC
HC4S5E	HPE Aruba Networking Foundational Care 3Y 4HR Exch AP-515 TAA SVC
HC3X3E	HPE Aruba Networking Foundational Care 3Y 4HR Exch Vol T1 AP-514 SVC
HC4E7E	HPE Aruba Networking Foundational Care 3Y 4HR Exch Vol T1 AP-514 TAA SVC
H06ZCE	HPE Aruba Networking Foundational Care 3Y 4HR Exch Vol T1 AP-515 10 PK SVC
HC4N1E	HPE Aruba Networking Foundational Care 3Y 4HR Exch Vol T1 AP-515 SVC
HC4V5E	HPE Aruba Networking Foundational Care 3Y 4HR Exch Vol T1 AP-515 TAA SVC
HC3X4E	HPE Aruba Networking Foundational Care 3Y 4HR Exch Vol T2 AP-514 SVC
HC4E8E	HPE Aruba Networking Foundational Care 3Y 4HR Exch Vol T2 AP-514 TAA SVC
H06ZDE	HPE Aruba Networking Foundational Care 3Y 4HR Exch Vol T2 AP-515 10 PK SVC
HC4N2E	HPE Aruba Networking Foundational Care 3Y 4HR Exch Vol T2 AP-515 SVC
HC4V6E	HPE Aruba Networking Foundational Care 3Y 4HR Exch Vol T2 AP-515 TAA SVC
HC3U2E	HPE Aruba Networking Foundational Care 3Y NBD Exch AP-514 SVC
HC4B6E	HPE Aruba Networking Foundational Care 3Y NBD Exch AP-514 TAA SVC
H06YCE	HPE Aruba Networking Foundational Care 3Y NBD Exch AP-515 10 PK SVC
HC4K0E	HPE Aruba Networking Foundational Care 3Y NBD Exch AP-515 SVC

HC4S4E	HPE Aruba Networking Foundational Care 3Y NBD Exch AP-515 TAA SVC
H06YBE	HPE Aruba Networking Foundational Care 3Y NBD Exch HW Only AP-515 10 PK SVC
HG6S8E	HPE Aruba Networking Foundational Care 3Y NBD Exch Hardware Only AP-514 SVC
HG6T2E	HPE Aruba Networking Foundational Care 3Y NBD Exch Hardware Only AP-514 TAA SVC
HG6T6E	HPE Aruba Networking Foundational Care 3Y NBD Exch Hardware Only AP-515 SVC
HG6U0E	HPE Aruba Networking Foundational Care 3Y NBD Exch Hardware Only AP-515 TAA SVC
HC3W9E	HPE Aruba Networking Foundational Care 3Y NBD Exch Vol T1 AP-514 SVC
HC4E3E	HPE Aruba Networking Foundational Care 3Y NBD Exch Vol T1 AP-514 TAA SVC
H06YXE	HPE Aruba Networking Foundational Care 3Y NBD Exch Vol T1 AP-515 10 PK SVC
HC4M7E	HPE Aruba Networking Foundational Care 3Y NBD Exch Vol T1 AP-515 SVC
HC4V1E	HPE Aruba Networking Foundational Care 3Y NBD Exch Vol T1 AP-515 TAA SVC
HC3X0E	HPE Aruba Networking Foundational Care 3Y NBD Exch Vol T2 AP-514 SVC
HC4E4E	HPE Aruba Networking Foundational Care 3Y NBD Exch Vol T2 AP-514 TAA SVC
H06YYE	HPE Aruba Networking Foundational Care 3Y NBD Exch Vol T2 AP-515 10 PK SVC
HC4M8E	HPE Aruba Networking Foundational Care 3Y NBD Exch Vol T2 AP-515 SVC
HC4V2E	HPE Aruba Networking Foundational Care 3Y NBD Exch Vol T2 AP-515 TAA SVC
HC3V1E	HPE Aruba Networking Foundational Care 5Y 4HR Exch AP-514 SVC
HC4C5E	HPE Aruba Networking Foundational Care 5Y 4HR Exch AP-514 TAA SVC
H06YHE	HPE Aruba Networking Foundational Care 5Y 4HR Exch AP-515 10 PK SVC
HC4K9E	HPE Aruba Networking Foundational Care 5Y 4HR Exch AP-515 SVC
HC4T3E	HPE Aruba Networking Foundational Care 5Y 4HR Exch AP-515 TAA SVC
HC3Z7E	HPE Aruba Networking Foundational Care 5Y 4HR Exch Vol T1 AP-514 SVC
HC4H1E	HPE Aruba Networking Foundational Care 5Y 4HR Exch Vol T1 AP-514 TAA SVC
H06ZQE	HPE Aruba Networking Foundational Care 5Y 4HR Exch Vol T1 AP-515 10 PK SVC
HC4Q5E	HPE Aruba Networking Foundational Care 5Y 4HR Exch Vol T1 AP-515 SVC
HC4X9E	HPE Aruba Networking Foundational Care 5Y 4HR Exch Vol T1 AP-515 TAA SVC
HC3Z8E	HPE Aruba Networking Foundational Care 5Y 4HR Exch Vol T2 AP-514 SVC
HC4H2E	HPE Aruba Networking Foundational Care 5Y 4HR Exch Vol T2 AP-514 TAA SVC
H06ZRE	HPE Aruba Networking Foundational Care 5Y 4HR Exch Vol T2 AP-515 10 PK SVC
HC4Q6E	HPE Aruba Networking Foundational Care 5Y 4HR Exch Vol T2 AP-515 SVC
HC4Y0E	HPE Aruba Networking Foundational Care 5Y 4HR Exch Vol T2 AP-515 TAA SVC
HC3V0E	HPE Aruba Networking Foundational Care 5Y NBD Exch AP-514 SVC
HC4C4E	HPE Aruba Networking Foundational Care 5Y NBD Exch AP-514 TAA SVC
H06YGE	HPE Aruba Networking Foundational Care 5Y NBD Exch AP-515 10 PK SVC
HC4K8E	HPE Aruba Networking Foundational Care 5Y NBD Exch AP-515 SVC
HC4T2E	HPE Aruba Networking Foundational Care 5Y NBD Exch AP-515 TAA SVC

H06YFE	HPE Aruba Networking Foundational Care 5Y NBD Exch HW Only AP-515 10 PK SVC
HG6T0E	HPE Aruba Networking Foundational Care 5Y NBD Exch Hardware Only AP-514 SVC
HG6T4E	HPE Aruba Networking Foundational Care 5Y NBD Exch Hardware Only AP-514 TAA SVC
HG6T8E	HPE Aruba Networking Foundational Care 5Y NBD Exch Hardware Only AP-515 SVC
HG6U2E	HPE Aruba Networking Foundational Care 5Y NBD Exch Hardware Only AP-515 TAA SVC
HC3Z3E	HPE Aruba Networking Foundational Care 5Y NBD Exch Vol T1 AP-514 SVC
HC4G7E	HPE Aruba Networking Foundational Care 5Y NBD Exch Vol T1 AP-514 TAA SVC
H06ZKE	HPE Aruba Networking Foundational Care 5Y NBD Exch Vol T1 AP-515 10 PK SVC
HC4Q1E	HPE Aruba Networking Foundational Care 5Y NBD Exch Vol T1 AP-515 SVC
HC4X5E	HPE Aruba Networking Foundational Care 5Y NBD Exch Vol T1 AP-515 TAA SVC
HC3Z4E	HPE Aruba Networking Foundational Care 5Y NBD Exch Vol T2 AP-514 SVC
HC4G8E	HPE Aruba Networking Foundational Care 5Y NBD Exch Vol T2 AP-514 TAA SVC
H06ZLE	HPE Aruba Networking Foundational Care 5Y NBD Exch Vol T2 AP-515 10 PK SVC
HC4Q2E	HPE Aruba Networking Foundational Care 5Y NBD Exch Vol T2 AP-515 SVC
HC4X6E	HPE Aruba Networking Foundational Care 5Y NBD Exch Vol T2 AP-515 TAA SVC

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](#)

Visit [HPE.com](https://www.hpe.com)

[Chat now](#)

© Copyright 2026 Hewlett Packard Enterprise Development LP. The information contained herein is subject to change without notice. The only warranties for Hewlett Packard Enterprise products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. Hewlett Packard Enterprise shall not be liable for technical or editorial errors or omissions contained herein.

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.

Bluetooth is a trademark owned by its proprietor and used by Hewlett Packard Enterprise under license. All third-party marks are property of their respective owners.

Image may differ from the actual product.

[PSN1011028705FREN](#), June, 2026.

HEWLETT PACKARD ENTERPRISE

[hpe.com](https://www.hpe.com)

