HPE Networking Comware Switch Series 5150 EI



What's new

- Family of stackable L3 access switches with 1 GbE downlinks, 10 GbE uplinks, and support OSPF, EIGRP, ISIS, RIP and routed access. PoE-enabled models deliver up to 30 watts of 802.3at power per port.
- 8, 24, and 48 port configurations available, supporting up to 176 Gbps of switching capacity and 130 Mpps of forwarding throughput. 24-port fiber option with redundant, dual modular power supplies.
- Up to 432 ports of scalability with Intelligent Resilient Fabric (IRF) stacking up to 9-members for link and device aggregation across your network, enhancing redundancy and resource usage.
- Standard CLI and Smart Management Center (SmartMC) embedded and ready to use, delivering network visibility, management, and operations at no additional cost.
- Energy Efficient Ethernet and energy-saving green design initiatives support your sustainability efforts by automatically reducing power to idle

Overview

The HPE Networking Comware Switch Series 5150 EI is a family of stackable L3 access switches powered by HPE Comware OS delivering scalability and resiliency at a modest TCO for small, medium, and large enterprise campus networks.

With 8, 24, and 48 gigabit ports, options for mixed copper and fiber connectivity, and up to 30 watts of 802.3at PoE per port this flexible series is ready to connect your edge clients, servers, and IoT devices. Built-in 10 GbE uplinks and Intelligent Resilient Fabric (IRF) stacking up to 9-members adds scale, resiliency, and simplification to your access network, enabling network operators to manage the whole stack as a single logical switch.

Network visibility, management, and operation tools for this series include standard CLI and the Smart Management Center (SmartMC), embedded and ready to use at no additional cost. The series integrates with HPE Aruba Networking IMC, delivering a centralized point of control for your entire network.

ports and powering down unused ports.

Features

Scalable, Reliable L3 Access Switches

The HPE Networking Comware Switch Series 5150 EI delivers scalability and enhances reliability of the network with Intelligent Resilient Framework (IRF) technology. IRF stacking enables virtual resilient switching fabrics, where two or more switches perform as a single L2 switch and L3 router.

IRF stacking enhances performance and reliability with uninterrupted L2 switching and L3 forwarding and reduces operational complexity with simpler, flatter, and more agile networks.

Four fixed 10 GbE uplinks (SFP, SFP+, and 10 GBASE-T) deliver performance for bandwidth intensive applications.

Link redundancy with support for Spanning Tree (MSTP, RSTP) and Smart Link protocols for highly available links.

Performance with Quality of Service (QoS)

The HPE Networking Comware Switch Series 5150 EI is engineered with non-blocking architecture for low-latency switching. It supports advanced classifier-based Quality of Service (QoS) to group traffic, set priority levels, and rate limit selected traffic on a port, VLAN, or entire switch.

It provides traffic prioritization with supported congestion actions including: strict priority (SP) queuing, weighted round robin (WRR), weighted random early detection (WRED), and SP+WRR queuing and traffic policing with Committed Access Rate (CAR) and line rate.

Reduce unwanted network traffic with broadcast control and limitation of broadcast traffic rate to cut down on unwanted network broadcast traffic.

Security with Comprehensive Control

The HPE Networking Comware Switch Series 5150 EI supports flexible authentication methods including 802.1X and MAC authentication for greater security and policy-driven application authentication. Per-user access control lists (ACLs) provide identity-driven security and access control.

Centralized security policy management and network protection with IMC End User Admission Domination (EAD) which integrates security policies, network access control, and access right control policies to form a cooperative security system.

ACLs provide IP Layer 2 to Layer 4 traffic filtering while supporting global ACL, VLAN ACL, port ACL, and IPv6 ACL.

Dynamic ARP protection with functions such as ARP Detection and ARP packet validation that block broadcasts from unauthorized hosts, preventing eavesdropping or theft of network data.

Enhance security with encryption of access methods (CLI, GUI, or MIB) through SSHv2, SSL, and/or SNMPv3, and other features including DHCP protection, IP source guard, and RADIUS/HWTACACS.

Simplified Management and Operations

The HPE Networking Comware Switch Series 5150 EI supports advanced classifier-based QoS which groups traffic using multiple match criteria based on Layer 2 and 3 information; it applies QoS policies such as setting priority level and rate limit to selected traffic on a port, VLAN, or entire switch.

It supports SmartMC, an embedded network management tool with a web-based GUI to simplify operations and facilitate centralized management. It offers features such as configuration backup, software version management and seamless switch replacement.

RMON and sFlow™ provide advanced monitoring and reporting capabilities for statistics, history, alarms, and events.

Technical specifications	HPE Networking Comware Switch Series 5150 EI
Power consumption	Idle: Single AC: 5-23W, depending on model; Dual AC: 13W Full load: Single AC: 35W, Dual AC: 37W DC power in selected model only
Input voltage	AC: 90V to 290V DC: -36V to -72V, depending on model
Latency	1GE: < 5 µs 10GE: < 3 µs
Switching capacity	60 - 176 Gbps, depending on model
Stacking capabilities	9 members IRF
Throughput	45 - 131 Mpps
Memory and processor	CPU: Arm 1.2 GHz Dual Core 2 GB SDRAM, 1 GB Flash, 1.5 MB packet buffer
Operating temperature	23°F to 113°F (–5°C to 45°C)
Management features	IMC - Intelligent Management Center Command-line interface SNMP manager SmartMC GUI
Warranty	Limited lifetime warranty. See the warranty duration guide.
Ports	24x 100/1000BASE-X SFP ports, 8x 10/100/1000BASE-T Combo ports; or 24x 10/100/1000BASE-T ports; or 48x 10/100/1000BASE-T ports; or 24x 10/100/1000BASE-T PoE+ ports and 4x 100/1000BASE-X SFP Combo ports; or 48x 10/100/1000BASE-T PoE+ ports; plus 4x 1G/10G BASE-X SFP+ ports 8x 10/100/1000BASE-T ports; or 8x 10/100/1000BASE-T PoE+ ports; plus 2x 1000BASE-X SFP ports and 2x 1G/10G BASE-X SFP+ ports, depending on model

sFlow™ is a registered trademark of InMon Corp

SKU comparison

	HPE Networking Comware Switch 24p 10M/100M/1G 4p SFP+ 1G/10G 5150EI (S5T49A)	HPE Networking Comware Switch 24p 10M/100M/1G PoE+ 4p SFP 1G Combo 4p SFP+ 1G/10G 5150EI (S5T51A)	HPE Networking Comware Switch 24p SFP 1G 8p 10M/100M/1G Combo 4p SFP+ 1G/10G 5150EI (S5T48A)	HPE Networking Comware Switch 48p 10M/100M/1G 4p SFP+ 1G/10G 5150EI (S5T50A)	HPE Networking Comware Switch 48p 10M/100M/1G PoE+ 4p SFP+ 1G/10G 5150EI (S5T52A)
Differentiator	24x 10/100/1000BASE-T ports 4x 1G/10GBASE-X SFP+ ports	24x 10/100/1000BASE-T PoE+ ports 4x 100/1000BASE-X SFP Combo ports 4x 1G/10GBASE-X SFP+ ports	24x 100/1000BASE-X SFP ports 8x 10/100/1000BASE-T Combo ports 4x 1G/10G BASE-X SFP+ ports	24x 10/100/1000BASE-T ports 4x 1G/10GBASE-X SFP+ ports	48x 10/100/1000BASE-T PoE+ ports 4x 1G/10GBASE-X SFP+ ports
Power consumption	Idle: Single AC: 6W Full Load: Single AC: 21W	Idle: Single AC: 23W Full Load: Single AC: 465W (PoE 405W)	Idle: Single AC: 11W, Dual AC: 13W; Single DC: 15W, Dual DC: 22W Full Load: Single AC: 35W, Dual AC: 37W; Single DC: 37W, Dual DC: 44W	Idle: Single AC: 13W Full Load: Single AC: 42W	Idle: Single AC: 35W Full Load: Single AC: 969W (PoE 770W)
Input voltage	AC: 90V to 290V	AC: 90V to 290V	AC: 90V to 290V, DC: -36V to -72V	AC: 90V to 290V	AC: 90V to 290V
Latency	1GE: < 5 µs; 10GE: < 3 µs				
Switching capacity	128 Gbps	128 Gbps	128 Gbps	176 Gbps	176 Gbps
Stacking capabilities	9 members IRF				
Throughput	95Mpps	95Mpps	95Mpps	131Mpps	131Mpps
Memory and processor	CPU: Arm 1.2 GHz Dual Core 2 GB SDRAM, 1 GB Flash, 1.5 MB packet buffer				
Operating temperature	23°F to 113°F (–5°C to 45°C)				
Management features	IMC - Intelligent Management Center; Command-line interface; SNMP manager; SmartMC GUI				

	HPE Networking Comware Switch 24p 10M/100M/1G 4p SFP+ 1G/10G 5150EI (S5T49A)	HPE Networking Comware Switch 24p 10M/100M/1G PoE+ 4p SFP 1G Combo 4p SFP+ 1G/10G 5150EI (S5T51A)	HPE Networking Comware Switch 24p SFP 1G 8p 10M/100M/1G Combo 4p SFP+ 1G/10G 5150EI (S5T48A)	HPE Networking Comware Switch 48p 10M/100M/1G 4p SFP+ 1G/10G 5150EI (S5T50A)	HPE Networking Comware Switch 48p 10M/100M/1G PoE+ 4p SFP+ 1G/10G 5150EI (S5T52A)
Warranty	Limited lifetime warranty. See the warranty duration guide.				

	HPE Networking Comware Switch 8p 10M/100M/1G 2p SFP 1G 2p SFP+ 1G/10G 5150EI (S5T53A)	HPE Networking Comware Switch 8p 10M/100M/1G PoE+ 2p SFP 1G 2p SFP+ 1G/10G 5150EI (S5T54A)
Differentiator	8x 10/100/1000BASE-T ports 2x 1000BASE-X SFP ports 2x 1G/10G BASE-X SFP+ ports	8x 10/100/1000BASE-T PoE+ ports 2x 1000BASE-X SFP ports 2x 1G/10G BASE-X SFP+ ports
Power consumption	Idle: Single AC: 5W Full Load: Single AC: 16W	Idle: Single AC: 8W Full Load: Single AC: 152W (PoE 125W)
Input voltage	AC: 90V to 290V	
Latency	1GE: < 5 µs; 10GE: < 3 µs	
Switching capacity	60 Gbps	
Stacking capabilities	9 members IRF	
Throughput	45Mpps	
Memory and processor	CPU: Arm 1.2 GHz Dual Core 2 GB SDRAM, 1 GB Flash, 1.5 MB packet buffer	
Operating temperature	23°F to 113°F (–5°C to 45°C)	
Management features	IMC - Intelligent Management Center; Command-line interface; SNMP manager; SmartMC GUI	
Warranty	Limited lifetime warranty. See the warranty duration guide.	

Related Options

The following options are available for these series:

SKU	Description
Cables/Cable Kits	
AJ833A	HPE LC to LC Multi-mode OM3 2-Fiber 0.5m 1-Pack Fiber Optic Cable
AJ834A	HPE LC to LC Multi-mode OM3 2-Fiber 1.0m 1-Pack Fiber Optic Cable
AJ835A	HPE LC to LC Multi-mode OM3 2-Fiber 2.0m 1-Pack Fiber Optic Cable
AJ836A	HPE LC to LC Multi-mode OM3 2-Fiber 5.0m 1-Pack Fiber Optic Cable
AJ837A	HPE LC to LC Multi-mode OM3 2-Fiber 15.0m 1-Pack Fiber Optic Cable
AJ838A	HPE LC to LC Multi-mode OM3 2-Fiber 30.0m 1-Pack Fiber Optic Cable
AJ839A	HPE LC to LC Multi-mode OM3 2-Fiber 50.0m 1-Pack Fiber Optic Cable
JD095C	HPE Networking X240 10G SFP+ SFP+ 0.65m DAC Cable
JD096C	HPE Networking X240 10G SFP+ SFP+ 1.2m DAC Cable
JD097C	HPE Networking X240 10G SFP+ SFP+ 3m DAC Cable
JG081C	HPE Networking X240 10G SFP+ SFP+ 5m DAC Cable
QK732A	HPE Premier Flex LC/LC Multi-mode OM4 2 Fiber 1m Cable
QK733A	HPE Premier Flex LC/LC Multi-mode OM4 2 Fiber 2m Cable
QK734A	HPE Premier Flex LC/LC Multi-mode OM4 2 Fiber 5m Cable
QK735A	HPE Premier Flex LC/LC Multi-mode OM4 2 Fiber 15m Cable
QK736A	HPE Premier Flex LC/LC Multi-mode OM4 2 Fiber 30m Cable
QK737A	HPE Premier Flex LC/LC Multi-mode OM4 2 Fiber 50m Cable
Mounting Rack/Rail Options	
R8M91A	HPE Networking Comware 5140 Rack Mount Kit
Networking Options	
S5Z23A	HPE Networking Comware 5X50 180W DC Power Supply
S5Z19A	HPE Networking Comware 5150 70W AC Power Supply
Power Management Options	
JG137A	HPE Networking RPS1600 1600W AC Power Supply
JG136A	HPE Networking RPS1600 Redundant Power System
JD183A	HPE Networking RPS 800 Redundant Power Supply
JD186A	HPE Networking X290 500 V 1m RPS Cable
JD187A	HPE Networking X290 1000 A JD5 2m RPS Cable
JD188A	HPE Networking X290 1000 A JD5 NonPoE 2m RPS Cable

JD366B	HPE Networking X361 150W 48-60VDC to 12VDC Power Supply

Transceiver Options

JL290A	HPE Networking X2A0 10G SFP+ to SFP+ 7m Active Optical Cable
JL291A	HPE Networking X2A0 10G SFP+ to SFP+ 10m Active Optical Cable
JL292A	HPE Networking X2A0 10G SFP+ to SFP+ 20m Active Optical Cable
JD120B	HPE Networking X110 100M SFP LC LX Transceiver
JD101A	HPE Networking X115 100M SFP LC BX 10-D Transceiver
JD100A	HPE Networking X115 100M SFP LC BX 10-U Transceiver
JD102B	HPE Networking X115 100M SFP LC FX Transceiver
JD099B	HPE Networking X120 1G SFP LC BX 10-D Transceiver
JD098B	HPE Networking X120 1G SFP LC BX 10-U Transceiver
JD103A	HPE Networking X120 1G SFP LC LH100 Transceiver
JD119B	HPE Networking X120 1G SFP LC LX Transceiver
JD118B	HPE Networking X120 1G SFP LC SX Transceiver
JD089B	HPE Networking X120 1G SFP RJ45 T Transceiver
JL738A	HPE Networking X130 10G SFP+ LC BiDi 10km-Downlink Transceiver
JL737A	HPE Networking X130 10G SFP+ LC BiDi 10km-Uplink Transceiver
JL740A	HPE Networking X130 10G SFP+ LC BiDi 40km-Downlink Transceiver
JL739A	HPE Networking X130 10G SFP+ LC BiDi 40km-Uplink Transceiver
JG234A	HPE Networking X130 10G SFP+ LC ER 40km Transceiver
JG915A	HPE Networking X130 10G SFP+ LC LH 80km Transceiver
JD094B	HPE Networking X130 10G SFP+ LC LR Transceiver
JD092B	HPE Networking X130 10G SFP+ LC SR Transceiver

Related Services

The following services are available for these series:

SKU	Description
Technology Services	
H07PJE	HPE Aruba Networking Foundational Care 1Y 4HR Exch SVC5150EI 8G sw Service
H07JVE	HPE Aruba Networking Foundational Care 1Y 4HR Exch SVC5150EI 24G POE sw Service
H07MNE	HPE Aruba Networking Foundational Care 1Y 4HR Exch SVC5150EI 24G sw Service
H07NTE	HPE Aruba Networking Foundational Care 1Y 4HR Exch SVC5150EI 48G POE sw Service
H07NDE	HPE Aruba Networking Foundational Care 1Y 4HR Exch SVC5150EI 48G sw Service

H08FRE	HPE Aruba Networking Foundational Care 1Y 4HR Onsite 5150EI 8G Sw Service
H07XLE	HPE Aruba Networking Foundational Care 1Y 4HR Onsite 5150EI 24G POE Sw Service
H07YZE	HPE Aruba Networking Foundational Care 1Y 4HR Onsite 5150EI 24G Sw Service
H08DCE	HPE Aruba Networking Foundational Care 1Y 4HR Onsite 5150EI 48G POE Sw Service
H08BNE	HPE Aruba Networking Foundational Care 1Y 4HR Onsite 5150EI 48G Sw Service
H08FSE	HPE Aruba Networking Foundational Care 1Y 4HR Onsite CDMR 5150EI 8G Sw Service
H07XME	HPE Aruba Networking Foundational Care 1Y 4HR Onsite CDMR 5150EI 24G POE Sw Service
H07ZBE	HPE Aruba Networking Foundational Care 1Y 4HR Onsite CDMR 5150EI 24G Sw Service
H08DDE	HPE Aruba Networking Foundational Care 1Y 4HR Onsite CDMR 5150EI 48G POE Sw Service
H08BQE	HPE Aruba Networking Foundational Care 1Y 4HR Onsite CDMR 5150EI 48G Sw Service
H08FTE	HPE Aruba Networking Foundational Care 1Y CTR 5150EI 8G Sw Service
H07XNE	HPE Aruba Networking Foundational Care 1Y CTR 5150EI 24G POE Sw Service
H07ZCE	HPE Aruba Networking Foundational Care 1Y CTR 5150EI 24G Sw Service
H08DFE	HPE Aruba Networking Foundational Care 1Y CTR 5150EI 48G POE Sw Service
H08BRE	HPE Aruba Networking Foundational Care 1Y CTR 5150EI 48G Sw Service
H08FVE	HPE Aruba Networking Foundational Care 1Y CTR CDMR 5150EI 8G Sw Service
H07XQE	HPE Aruba Networking Foundational Care 1Y CTR CDMR 5150EI 24G POE Sw Service
H07ZDE	HPE Aruba Networking Foundational Care 1Y CTR CDMR 5150EI 24G Sw Service
H08DGE	HPE Aruba Networking Foundational Care 1Y CTR CDMR 5150EI 48G POE Sw Service
H08BSE	HPE Aruba Networking Foundational Care 1Y CTR CDMR 5150EI 48G Sw Service
H08FNE	HPE Aruba Networking Foundational Care 1Y NBD 5150EI 8G Sw Service
H07XJE	HPE Aruba Networking Foundational Care 1Y NBD 5150EI 24G POE Sw Service
H07YXE	HPE Aruba Networking Foundational Care 1Y NBD 5150EI 24G Sw Service
H08CZE	HPE Aruba Networking Foundational Care 1Y NBD 5150EI 48G POE Sw Service
H08BLE	HPE Aruba Networking Foundational Care 1Y NBD 5150EI 48G Sw Service
H08FQE	HPE Aruba Networking Foundational Care 1Y NBD CDMR 5150EI 8G Sw Service
H07XKE	HPE Aruba Networking Foundational Care 1Y NBD CDMR 5150EI 24G POE Sw Service
H07YYE	HPE Aruba Networking Foundational Care 1Y NBD CDMR 5150EI 24G Sw Service
H08DBE	HPE Aruba Networking Foundational Care 1Y NBD CDMR 5150EI 48G POE Sw Service
H08BME	HPE Aruba Networking Foundational Care 1Y NBD CDMR 5150EI 48G Sw Service
H07PHE	HPE Aruba Networking Foundational Care 1Y NBD Exch SVC5150EI 8G sw Service
H07JTE	HPE Aruba Networking Foundational Care 1Y NBD Exch SVC5150EI 24G POE sw Service
H07MME	HPE Aruba Networking Foundational Care 1Y NBD Exch SVC5150EI 24G sw Service
H07NSE	HPE Aruba Networking Foundational Care 1Y NBD Exch SVC5150EI 48G POE sw Service
H07NCE	HPE Aruba Networking Foundational Care 1Y NBD Exch SVC5150EI 48G sw Service
H07PLE	HPE Aruba Networking Foundational Care 3Y 4HR Exch SVC5150EI 8G sw Service

H07JXE	HPE Aruba Networking Foundational Care 3Y 4HR Exch SVC5150EI 24G POE sw Service
H07MRE	HPE Aruba Networking Foundational Care 3Y 4HR Exch SVC5150EI 24G sw Service
H07NWE	HPE Aruba Networking Foundational Care 3Y 4HR Exch SVC5150EI 48G POE sw Service
H07NGE	HPE Aruba Networking Foundational Care 3Y 4HR Exch SVC5150EI 48G sw Service
H08FZE	HPE Aruba Networking Foundational Care 3Y 4HR Onsite 5150EI 8G Sw Service
H07XVE	HPE Aruba Networking Foundational Care 3Y 4HR Onsite 5150EI 24G POE Sw Service
H07ZJE	HPE Aruba Networking Foundational Care 3Y 4HR Onsite 5150EI 24G Sw Service
H08DLE	HPE Aruba Networking Foundational Care 3Y 4HR Onsite 5150EI 48G POE Sw Service
H08BXE	HPE Aruba Networking Foundational Care 3Y 4HR Onsite 5150EI 48G Sw Service
H08GBE	HPE Aruba Networking Foundational Care 3Y 4HR Onsite CDMR 5150EI 8G Sw Service
H07XWE	HPE Aruba Networking Foundational Care 3Y 4HR Onsite CDMR 5150EI 24G POE Sw Service
H07ZKE	HPE Aruba Networking Foundational Care 3Y 4HR Onsite CDMR 5150EI 24G Sw Service
H08DME	HPE Aruba Networking Foundational Care 3Y 4HR Onsite CDMR 5150EI 48G POE Sw Service
H08BYE	HPE Aruba Networking Foundational Care 3Y 4HR Onsite CDMR 5150EI 48G Sw Service
H08GCE	HPE Aruba Networking Foundational Care 3Y CTR 5150EI 8G Sw Service
H07XXE	HPE Aruba Networking Foundational Care 3Y CTR 5150EI 24G POE Sw Service
H07ZLE	HPE Aruba Networking Foundational Care 3Y CTR 5150EI 24G Sw Service
H08DNE	HPE Aruba Networking Foundational Care 3Y CTR 5150EI 48G POE Sw Service
H08BZE	HPE Aruba Networking Foundational Care 3Y CTR 5150EI 48G Sw Service
H08GDE	HPE Aruba Networking Foundational Care 3Y CTR CDMR 5150EI 8G Sw Service
H07XYE	HPE Aruba Networking Foundational Care 3Y CTR CDMR 5150EI 24G POE Sw Service
H07ZME	HPE Aruba Networking Foundational Care 3Y CTR CDMR 5150EI 24G Sw Service
H08DQE	HPE Aruba Networking Foundational Care 3Y CTR CDMR 5150EI 48G POE Sw Service
H08CBE	HPE Aruba Networking Foundational Care 3Y CTR CDMR 5150EI 48G Sw Service
H08FWE	HPE Aruba Networking Foundational Care 3Y NBD 5150EI 8G Sw Service
H07XRE	HPE Aruba Networking Foundational Care 3Y NBD 5150EI 24G POE Sw Service
H07ZFE	HPE Aruba Networking Foundational Care 3Y NBD 5150EI 24G Sw Service
H08DHE	HPE Aruba Networking Foundational Care 3Y NBD 5150EI 48G POE Sw Service
H08BTE	HPE Aruba Networking Foundational Care 3Y NBD 5150EI 48G Sw Service
H08FXE	HPE Aruba Networking Foundational Care 3Y NBD CDMR 5150EI 8G Sw Service
H07XSE	HPE Aruba Networking Foundational Care 3Y NBD CDMR 5150EI 24G POE Sw Service
H07ZGE	HPE Aruba Networking Foundational Care 3Y NBD CDMR 5150EI 24G Sw Service
H08DJE	HPE Aruba Networking Foundational Care 3Y NBD CDMR 5150EI 48G POE Sw Service
H08BVE	HPE Aruba Networking Foundational Care 3Y NBD CDMR 5150EI 48G Sw Service
H07PKE	HPE Aruba Networking Foundational Care 3Y NBD Exch SVC5150EI 8G sw Service
H07JWE	HPE Aruba Networking Foundational Care 3Y NBD Exch SVC5150EI 24G POE sw Service

H07MQE	HPE Aruba Networking Foundational Care 3Y NBD Exch SVC5150EI 24G sw Service
H07NVE	HPE Aruba Networking Foundational Care 3Y NBD Exch SVC5150EI 48G POE sw Service
H07NFE	HPE Aruba Networking Foundational Care 3Y NBD Exch SVC5150EI 48G sw Service
H07PNE	HPE Aruba Networking Foundational Care 5Y 4HR Exch SVC5150EI 8G sw Service
H07JZE	HPE Aruba Networking Foundational Care 5Y 4HR Exch SVC5150EI 24G POE sw Service
H07MTE	HPE Aruba Networking Foundational Care 5Y 4HR Exch SVC5150EI 24G sw Service
H07NYE	HPE Aruba Networking Foundational Care 5Y 4HR Exch SVC5150EI 48G POE sw Service
H07NJE	HPE Aruba Networking Foundational Care 5Y 4HR Exch SVC5150EI 48G sw Service
H08GJE	HPE Aruba Networking Foundational Care 5Y 4HR Onsite 5150EI 8G Sw Service
H07YDE	HPE Aruba Networking Foundational Care 5Y 4HR Onsite 5150EI 24G POE Sw Service
H07ZSE	HPE Aruba Networking Foundational Care 5Y 4HR Onsite 5150EI 24G Sw Service
H08DVE	HPE Aruba Networking Foundational Care 5Y 4HR Onsite 5150EI 48G POE Sw Service
H08CGE	HPE Aruba Networking Foundational Care 5Y 4HR Onsite 5150EI 48G Sw Service
H08GKE	HPE Aruba Networking Foundational Care 5Y 4HR Onsite CDMR 5150EI 8G Sw Service
H07YFE	HPE Aruba Networking Foundational Care 5Y 4HR Onsite CDMR 5150EI 24G POE Sw Service
H07ZTE	HPE Aruba Networking Foundational Care 5Y 4HR Onsite CDMR 5150EI 24G Sw Service
H08DWE	HPE Aruba Networking Foundational Care 5Y 4HR Onsite CDMR 5150EI 48G POE Sw Service
H08CHE	HPE Aruba Networking Foundational Care 5Y 4HR Onsite CDMR 5150EI 48G Sw Service
H08GLE	HPE Aruba Networking Foundational Care 5Y CTR 5150EI 8G Sw Service
H07YGE	HPE Aruba Networking Foundational Care 5Y CTR 5150EI 24G POE Sw Service
H07ZVE	HPE Aruba Networking Foundational Care 5Y CTR 5150EI 24G Sw Service
H08DXE	HPE Aruba Networking Foundational Care 5Y CTR 5150EI 48G POE Sw Service
H08CJE	HPE Aruba Networking Foundational Care 5Y CTR 5150EI 48G Sw Service
H08GME	HPE Aruba Networking Foundational Care 5Y CTR CDMR 5150EI 8G Sw Service
H07YHE	HPE Aruba Networking Foundational Care 5Y CTR CDMR 5150EI 24G POE Sw Service
H07ZWE	HPE Aruba Networking Foundational Care 5Y CTR CDMR 5150EI 24G Sw Service
H08DYE	HPE Aruba Networking Foundational Care 5Y CTR CDMR 5150EI 48G POE Sw Service
H08CKE	HPE Aruba Networking Foundational Care 5Y CTR CDMR 5150EI 48G Sw Service
H08GFE	HPE Aruba Networking Foundational Care 5Y NBD 5150EI 8G Sw Service
H07XZE	HPE Aruba Networking Foundational Care 5Y NBD 5150EI 24G POE Sw Service
H07ZNE	HPE Aruba Networking Foundational Care 5Y NBD 5150EI 24G Sw Service
H08DRE	HPE Aruba Networking Foundational Care 5Y NBD 5150EI 48G POE Sw Service
H08CCE	HPE Aruba Networking Foundational Care 5Y NBD 5150EI 48G Sw Service
H08GGE	HPE Aruba Networking Foundational Care 5Y NBD CDMR 5150EI 8G Sw Service
H07YBE	HPE Aruba Networking Foundational Care 5Y NBD CDMR 5150EI 24G POE Sw Service
H07ZQE	HPE Aruba Networking Foundational Care 5Y NBD CDMR 5150EI 24G Sw Service

H08DSE	HPE Aruba Networking Foundational Care 5Y NBD CDMR 5150EI 48G POE Sw Service
H08CDE	HPE Aruba Networking Foundational Care 5Y NBD CDMR 5150EI 48G Sw Service
H07PME	HPE Aruba Networking Foundational Care 5Y NBD Exch SVC5150EI 8G sw Service
H07JYE	HPE Aruba Networking Foundational Care 5Y NBD Exch SVC5150EI 24G POE sw Service
H07MSE	HPE Aruba Networking Foundational Care 5Y NBD Exch SVC5150EI 24G sw Service
H07NXE	HPE Aruba Networking Foundational Care 5Y NBD Exch SVC5150EI 48G POE sw Service
H07NHE	HPE Aruba Networking Foundational Care 5Y NBD Exch SVC5150EI 48G sw Service

HPE Services

No matter where you are in your transformation journey, you can count on HPE Services to deliver the expertise you need when, where and how you need it. From strategy and planning to deployment, ongoing operations and beyond, our experts can help you realize your digital ambitions.

Advisory & Professional services

Experts can help you map out your path to hybrid cloud and optimize your operations.

Managed services

HPE runs your IT operations, giving you unified control, so can focus on innovation.

Support services

Optimize your entire IT environment and drive innovation. Manage day-to-day IT operational tasks while freeing up valuable time and resources.

— **HPE Complete Care Service:** a modular service designed to help optimize your entire IT environment and achieve agreed upon IT outcomes and business goals. All delivered by an assigned team of HPE experts.

— **HPE Tech Care Service:** the operational service experience for HPE products. The service provides access to product specific experts, an AI driven digital experience, and general technical guidance to help reduce risk and search for ways to do things better.

— **HPE Multivendor Services:** Single point of accountability for managing on-site hardware and software support for multivendor products. HPE experts help manage your IT across technologies and platforms for HPE and non-HPE technologies, acting as the single point of contact for your IT operational needs.

Lifecycle Services

Address your specific IT deployment project needs with tailored project management and deployment services.

HPE Education Services

Training and certification designed for IT and business professionals across all industries. Create learning paths to expand proficiency in a specific subject. Schedule training in a way that works best for your business with flexible continuous learning options

Defective Media Retention is optional and allows you to retain Disk or eligible SSD/Flash Drives replaced by HPE due to malfunction.

GreenLake

GreenLake is the cloud to run and manage your entire hybrid landscape—private, public, and edge. It helps you to:

— Streamline IT Operations across compute, storage, and networking without the chaos

— Unify and secure data, as you move faster

— Accelerate AI, from pilot to production

The result: greater operational efficiency, lower TCO, and faster AI delivery—all from one unified, intelligent platform built for today's hybrid enterprise.

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

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