

HPE Aruba Networking 2930M Switch Series



What's new

- The 2930M Series is a family of layer 3 stackable switches that are easy to deploy and manage, providing scale and modularity for enterprise, SMB and branch access networks.
- Simplify with Zero Touch Provisioning and cloud-based HPE Aruba Networking Central support.
- Scale with modular 10 chassis stacking and up to 1440W PoE.
- Modular 10 GbE and 40 GbE uplinks and HPE Smart Rate multi-gigabit support.
- Models with 24 ports of HPE Smart Rate with IEEE 802.3bz.
- High Power PoE models deliver up to 60W of PoE per port.

Overview

The HPE Aruba Networking 2930M Switch Series is designed for digital workplaces optimized for mobile users. These powerful Layer 3 access switches are easy to deploy and manage with advanced security and network management tools like HPE Aruba Networking ClearPass Policy Manager, HPE Aruba Networking Management Software (AirWave) and cloud-based HPE Aruba Networking Central. Modular stacking, uplinks and power provide scalability and simplicity for enterprise edge, SMB and branch office networks. The HPE Aruba Networking 2930M Switch Series delivers performance and value with support for static, RIP and Access OSPF routing, 10 GbE and 40 GbE uplinks, models with 24 ports of HPE Smart Rate multi-gigabit Ethernet, up to 1440W of PoE, robust QoS, and Dynamic Segmentation for unified and secure access.

Features

High-Performance Layer 3 Access Switches

The HPE Aruba Networking 2930M Switch Series provides performance, security, and ease of use optimized for the digital workplace with unified management tools such as HPE Aruba Networking ClearPass Policy Manager, HPE Aruba Networking Management Software (Airwave), and HPE Aruba Networking Central.

Robust Layer 3 feature set includes Access OSPF, static and RIP routing, ACLs, Dynamic Segmentation, sFlow, IPv6 with no software licensing required.

Modular stacking (10 chassis) and modular 10 GbE (SFP+) and 40 GbE (QSFP+) uplinks. HPE Smart Rate multi-gigabit Ethernet models support high speed APs over existing cabling and upgradeable power supplies allow your network to quickly scale when more PoE is needed.

Provides optimal configuration automatically when connected to HPE Aruba Networking access points for PoE priority, VLAN configuration, and rogue AP containment.

Supports multiple programmatic interfaces, including REST APIs and Openflow 1.0 and 1.3, to enable automation of network operations, monitoring, and troubleshooting.

Performance and Power at the Edge

The HPE Aruba Networking 2930M Switch Series is designed with a powerful ProVision ASIC, to enable the mobile campus with low latency, increased packet buffering, and adaptive power consumption.

Increase performance with selectable queue configurations and associated memory buffering that meets your specific network application requirements.

Plug and play with up to 10 chassis stacking allowing automated failover enhances network resiliency and RPS support delivers power redundancy.

Supports hot swappable and redundant PoE power for wireless access points, cameras and phones and can easily scale to 1440W with choice of power supplies. High power PoE models deliver up to 60W of PoE per port.

Security and Quality of Service You Can Rely On

The HPE Aruba Networking 2930M Switch Series includes security and quality of services (QoS) features to build a network that meets ever-changing corporate policies and compliances while protecting your data from both inside and outside attacks.

Flexible authentication options include standards based security protocols such as 802.1X, MAC and Web Authentication, to enhance security and policy-driven application authentication.

Powerful multilevel-access security controls include source-port filtering, RADIUS/TACACS+, SSL, port security, and MAC address lockout.

Dynamic Segmentation provides user and port-based traffic tunneling to an HPE Aruba Networking Mobility Controller or Branch Gateway so that policies can be applied, advanced services can be extended to users and IoT devices, and traffic can be encrypted to protect the network.

Simplified Management For Your Network

The HPE Aruba Networking 2930M Switch Series supports HPE Aruba Networking ClearPass Policy Manager for unified, consistent policy between wired and wireless users, simplifying implementation and management of guest login, user onboarding, network access, security, QoS, and other network policies.

HPE Aruba Networking Management Software (AirWave) provides an on-premise network management platform for wired and wireless network devices. Cloud-based management with Zero Touch Provisioning supported by HPE Aruba Networking Central.

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

Out-of-band Ethernet management port keeps management traffic segmented from your network data traffic.

Technical specifications	HPE Aruba Networking 2930M Switch Series
Power consumption	860W (maximum), depending on model and configuration
Heat dissipation	200 BTU/hr 216 kJ/hr (maximum), depending on model and configuration
Input voltage	110-240 VAC, depending on power supply
Ports	(20 or 44) 10/100/1000 ports, (4) Dual Personality 10/100/1000 or 100/1000 Mbps SFP Ports. PoE+ on selected models, (1) uplink module slot, (1) stacking module
Latency	1000 Mb Latency: < 3.1 μ s 10 Gbps Latency: < 3.4 μ s
Switching capacity	320 Gbps maximum, depending on model and configuration
Throughput	112 Mpps maximum, depending on model and configuration
Memory and processor	Dual Core ARM Coretex A9 @ 1016 MHz 1 GB DDR3 SDRAM Packet buffer size: 12.38 MB and 4.5 MB Ingress, 7.785 Egress 4 GB eMMC
PoE capability	Up to 1440W of PoE Power
Management features	HPE Aruba Networking Management Software (AirWave) HPE Aruba Networking Central IMC - Intelligent Management Center Command-line interface Web browser Configuration menu SNMP manager Telnet RMON1 FTP Out-of-band management (serial RS-232C or micro USB)
Warranty	Limited lifetime warranty. See the warranty duration .

SKU comparison

	HPE Aruba Networking 2930M 24 HPE Smart Rate PoE Class 6 1-slot Switch (ROM68A)	HPE Aruba Networking 2930M 24 HPE Smart Rate PoE+ 1-slot Switch (JL324A)	HPE Aruba Networking 2930M 24G 1-slot Switch (JL319A)
Differentiator	Powerful and flexible high density 1U PoE access switch packed with 24 HPE Smart Rate PoE ports supporting high power IEEE 802.3bt Class 6 (up to 60W) per port. Ideal for advanced Wi-Fi deployments. This model has 24x 802.3bz 1/2.5/5 GBase-T copper PoE Class 6 ports. This model supports up to 1440W of PoE budget based on selected power supplies (max 2), with power supplies ordered separately.	Powerful and flexible high density 1U 24-port PoE+ access switch packed with HPE Smart Rate PoE+ ports ideal for advanced Wi-Fi deployments. This model has 24x 802.3bz 1/2.5/5 GBase-T copper PoE+ ports. This model does support PoE/PoE+ with a Power over Ethernet budget of up to 860 Watts based on selected power supplies. Can take up to two power supplies power supplies ordered separately.	Powerful and flexible high density 1U 24-port access switch. This model has 24x 10/100/1000 ports including four that are combo dual purpose shared with SFP ports for fiber connectivity. Can take up to two power supplies power supplies ordered separately.
Power consumption	2 power supplies are supported: JL086A PSU (each): 513W JL087A PSU (each): 873W	2 power supplies are supported: JL086A PSU (each): 513W JL087A PSU (each): 873W	49 W (maximum)
Heat dissipation	150 BTU/hr 162 kJ/hr	150 BTU/hr 162 kJ/hr	145 BTU/hr 150 kJ/hr
Input voltage	100 - 127 / 200 - 240 VAC, rated or 110-127 / 200-240VAC, Rated depending on power supply	100 - 127 / 200 - 240 VAC, rated or 110-127 / 200-240VAC, Rated depending on power supply	100 - 127 / 200 - 240 VAC, rated
Ports	(24) RJ-45 autosensing 1/2.5/5GBASE-T PoE Class 6 ports (1) Uplink module slot, (1) stacking module slot	(24) RJ-45 autosensing 1/2.5/5GBASE-T PoE+ ports (1) Uplink module slot, (1) stacking module slot	(20) RJ-45 autosensing 10/100/1000 ports (4) Dual Personality 10/100/1000 BASE-T or 100/1000 Mbps SFP Ports (1) Uplink module slot, (1) stacking module slot
Latency	1000 Mb Latency: < 3.1 μ s 10 Gbps Latency: < 3.4 μ s	1000 Mb Latency: < 3.1 μ s 10 Gbps Latency: < 3.4 μ s	1000 Mb Latency: < 3.1 μ s 10 Gbps Latency: < 3.4 μ s
Switching capacity	320 Gbps	320 Gbps	128 Gbps
Throughput	up to 112 Mpps	up to 112 Mpps	up to 95.2 Mpps
Memory and processor	Dual Core ARM Coretex A9 @ 1016 MHz 1 GB DDR3 SDRAM Packet buffer size: 12.38 MB and 4.5 MB Ingress, 7.785 Egress 4 GB eMMC	Dual Core ARM Coretex A9 @ 1016 MHz 1 GB DDR3 SDRAM Packet buffer size: 12.38 MB and 4.5 MB Ingress, 7.785 Egress 4 GB eMMC	Dual Core ARM Coretex A9 @ 1016 MHz 1 GB DDR3 SDRAM Packet buffer size: 12.38 MB and 4.5 MB Ingress, 7.785 Egress 4 GB eMMC
Power supply	JL086A X372 54VDC 680W 100-240VAC Power Supply, JL087A X372 54VDC 1050W 110-240VAC Power Supply	JL086A X372 54VDC 680W 100-240VAC Power Supply, JL087A X372 54VDC 1050W 110-240VAC Power Supply	JL085A X371 12VDC 250W 100-240VAC Power Supply
PoE capability	Maximum power rating: JL086A PSU (each): 513W JL087A PSU (each): 873W	Maximum power rating: JL086A PSU (each): 513W JL087A PSU (each): 873W	Maximum power rating: 49W

	HPE Aruba Networking 2930M 24 HPE Smart Rate PoE Class 6 1-slot Switch (ROM68A)	HPE Aruba Networking 2930M 24 HPE Smart Rate PoE+ 1-slot Switch (JL324A)	HPE Aruba Networking 2930M 24G 1-slot Switch (JL319A)
Management features	<p>HPE Aruba Networking Management Software (AirWave)</p> <p>HPE Aruba Networking Central</p> <p>IMC - Intelligent Management Center</p> <p>Command-line interface</p> <p>Web browser</p> <p>Configuration menu</p> <p>SNMP manager</p> <p>Telnet</p> <p>RMON1</p> <p>FTP</p> <p>Out-of-band management (serial RS-232C or micro USB)</p>	<p>HPE Aruba Networking Management Software (AirWave)</p> <p>HPE Aruba Networking Central</p> <p>IMC - Intelligent Management Center</p> <p>Command-line interface</p> <p>Web browser</p> <p>Configuration menu</p> <p>SNMP manager</p> <p>Telnet</p> <p>RMON1</p> <p>FTP</p> <p>Out-of-band management (serial RS-232C or micro USB)</p>	<p>HPE Aruba Networking Management Software (AirWave)</p> <p>HPE Aruba Networking Central</p> <p>IMC - Intelligent Management Center</p> <p>Command-line interface</p> <p>Web browser</p> <p>Configuration menu</p> <p>SNMP manager</p> <p>Telnet</p> <p>RMON1</p> <p>FTP</p> <p>Out-of-band management (serial RS-232C or micro USB)</p>
Warranty	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.

	HPE Aruba Networking 2930M 24G PoE+ 1-slot Switch (JL320A)	HPE Aruba Networking 2930M 40G 8 HPE Smart Rate PoE Class 6 1-slot Switch (ROM67A)	HPE Aruba Networking 2930M 40G 8 HPE Smart Rate PoE+ 1-slot Switch (JL323A)
Differentiator	Powerful and flexible high density 1U 24-port PoE+ access switch supporting up to 1440W of PoE. This model has 24x 10/100/1000 access ports including four that are combo dual purpose shared with SFP ports for fiber connectivity. This model does support PoE/PoE+ with a Power over Ethernet budget of up to 1440 Watts based on selected power supplies. Can take up to two power supplies power supplies ordered separately.	Powerful and flexible high density 1U PoE access switch with 40 GbE ports and 8 Smart Rate ports supporting high power IEEE 802.3bt Class 6 (up to 60W) per port. Ideal for advanced Wi-Fi deployments. This model has 40x 10/100/1000 ports 4x combo with 100/1000 Mbps SFP ports 8x 802.3bz 1/2.5/5/10 GBase-T copper PoE Class 6 ports. This model supports up to 1440W of PoE budget based on selected power supplies (max 2), with power supplies ordered separately.	Powerful and flexible high density 1U PoE+ access switch with GbE PoE+ and Smart Rate PoE+ ports. Ideal for advanced Wi-Fi deployments. This model has 40x 10/100/1000 ports of which 4x are combo with 100/1000 Mbps SFP ports, and 8x 802.3bz 1/2.5/5/10 GBase-T copper PoE+ ports. This model supports PoE/PoE+ with a PoE budget of up to 1440 Watts based on selected power supplies.
Power consumption	2 power supplies are supported: JL086A PSU (each): 450W JL087A PSU (each): 840W	2 power supplies are supported: JL086A PSU (each): 495W JL087A PSU (each): 855W	2 power supplies are supported: JL086A PSU (each): 495W JL087A PSU (each): 855W
Heat dissipation	150 BTU/hr 162 kJ/hr	145 BTU/hr 150 kJ/hr	145 BTU/hr 150 kJ/hr
Input voltage	100 - 127 / 200 - 240 VAC, rated or 110-127 / 200-240VAC, Rated depending on power supply	100 - 127 / 200 - 240 VAC, rated or 110-127 / 200-240VAC, Rated depending on power supply	100 - 127 / 200 - 240 VAC, rated or 110-127 / 200-240VAC, Rated depending on power supply
Ports	(20) RJ-45 autosensing 10/100/1000 PoE+ ports (4) Dual Personality 10/100/1000 BASE-T PoE+ or 100/1000 Mbps SFP Ports (1) uplink module slot, (1) stacking module slot	(36) RJ-45 autosensing 10/100/1000 PoE Class 6 ports (4) Dual Personality 10/100/1000 BASE-T PoE Class 6 or 100/1000 Mbps SFP Ports (8) RJ-45 1/2.5/5GBASE-T and 10GBASE-T copper PoE Class ports (1) uplink module slot, (1) stacking module slot	(36) RJ-45 autosensing 10/100/1000 PoE+ ports (4) Dual Personality 10/100/1000 BASE-T PoE+ or 100/1000 Mbps SFP Ports (8) RJ-45 1/2.5/5GBASE-T and 10GBASE-T copper PoE+ ports (1) uplink module slot, (1) stacking module slot
Latency	1000 Mb Latency: < 3.1 µs 10 Gbps Latency: < 3.4 µs	1000 Mb Latency: < 3.1 µs 10 Gbps Latency: < 3.4 µs	1000 Mb Latency: < 3.1 µs 10 Gbps Latency: < 3.4 µs
Switching capacity	128 Gbps	320 Gbps	320 Gbps
Throughput	up to 95.2 Mpps	up to 112 Mpps	up to 112 Mpps
Memory and processor	Dual Core ARM Coretex A9 @ 1016 MHz 1 GB DDR3 SDRAM Packet buffer size: 12.38 MB and 4.5 MB Ingress, 7.785 Egress 4 GB eMMC	Dual Core ARM Coretex A9 @ 1016 MHz 1 GB DDR3 SDRAM Packet buffer size: 12.38 MB and 4.5 MB Ingress, 7.785 Egress 4 GB eMMC	Dual Core ARM Coretex A9 @ 1016 MHz 1 GB DDR3 SDRAM Packet buffer size: 12.38 MB and 4.5 MB Ingress, 7.785 Egress 4 GB eMMC
Power supply	JL086A X372 54VDC 680W 100-240VAC Power Supply, JL087A X372 54VDC 1050W 110-240VAC Power Supply	JL086A X372 54VDC 680W 100-240VAC Power Supply, JL087A X372 54VDC 1050W 110-240VAC Power Supply	JL086A X372 54VDC 680W 100-240VAC Power Supply, JL087A X372 54VDC 1050W 110-240VAC Power Supply

	HPE Aruba Networking 2930M 24G PoE+ 1-slot Switch (JL320A)	HPE Aruba Networking 2930M 40G 8 HPE Smart Rate PoE Class 6 1-slot Switch (ROM67A)	HPE Aruba Networking 2930M 40G 8 HPE Smart Rate PoE+ 1-slot Switch (JL323A)
PoE capability	Maximum power rating: JL086A PSU (each): 450W JL087A PSU (each): 810W	Maximum power rating: JL086A PSU (each): 495W JL087A PSU (each): 855W	Maximum power rating: JL086A PSU (each): 495W JL087A PSU (each): 855W
Management features	HPE Aruba Networking Management Software (AirWave) HPE Aruba Networking Central IMC - Intelligent Management Center Command-line interface Web browser Configuration menu SNMP manager Telnet RMON1 FTP Out-of-band management (serial RS-232C or micro USB)	HPE Aruba Networking Management Software (AirWave) HPE Aruba Networking Central IMC - Intelligent Management Center Command-line interface Web browser Configuration menu SNMP manager Telnet RMON1 FTP Out-of-band management (serial RS-232C or micro USB)	HPE Aruba Networking Management Software (AirWave) HPE Aruba Networking Central IMC - Intelligent Management Center Command-line interface Web browser Configuration menu SNMP manager Telnet RMON1 FTP Out-of-band management (serial RS-232C or micro USB)
Warranty	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.

	HPE Aruba Networking 2930M 48G 1-slot Switch (JL321A)	HPE Aruba Networking 2930M 48G PoE+ 1-slot Switch (JL322A)
Differentiator	Powerful and flexible high density 1U 48-port access switch. This model has 48x 10/100/1000 access ports including four that are combo dual purpose shared with SFP ports for fiber connectivity. Can take up to two power supplies power supplies ordered separately.	Powerful and flexible 1U 48-port PoE+ access switch supporting up to 1440W of PoE. This model has 48x 10/100/1000 access ports including four that are combo dual purpose shared with SFP ports for fiber connectivity. This model does support PoE/PoE+ with a Power over Ethernet budget of up to 1440 Watts based on selected power supplies.
Power consumption	78W (maximim)	2 power supplies are supported: JL086A PSU (each): 470W JL087A PSU (each): 860W
Heat dissipation	185 BTU/hr 194 kJ/hr	355 BTU/hr (375 kJ/hr)
Input voltage	100 - 127 / 200 - 240 VAC, rated	100 - 127 / 200 - 240 VAC, rated or 110-127 / 200-240VAC, Rated depending on power supply
Ports	(44) RJ-45 autosensing 10/100/1000 ports (4) Dual Personality 10/100/1000 BASE-T or 100/1000 Mbps SFP Ports (1) uplink module slot, (1) stacking module slot	(44) RJ-45 autosensing 10/100/1000 PoE+ ports (4) Dual Personality 10/100/1000 BASE-T PoE+ or 100/1000 Mbps SFP Ports (1) uplink module slot, (1) stacking module slot
Latency	1000 Mb Latency: < 3.1 μ s 10 Gbps Latency: < 3.4 μ s	1000 Mb Latency: < 3.1 μ s 10 Gbps Latency: < 3.4 μ s
Switching capacity	176 Gbps	176 Gbps
Throughput	up to 112 Mpps	up to 112 Mpps
Memory and processor	Dual Core ARM Coretex A9 @ 1016 MHz 1 GB DDR3 SDRAM Packet buffer size: 12.38 MB and 4.5 MB Ingress, 7.785 Egress 4 GB eMMC	Dual Core ARM Coretex A9 @ 1016 MHz 1 GB DDR3 SDRAM Packet buffer size: 12.38 MB and 4.5 MB Ingress, 7.785 Egress 4 GB eMMC
Power supply	JL085A X371 12VDC 250W 100-240VAC Power Supply	JL086A X372 54VDC 680W 100-240VAC Power Supply, JL087A X372 54VDC 1050W 110-240VAC Power Supply
PoE capability	78W	Maximum power rating: JL086A PSU (each): 470W JL087A PSU (each): 860W
Management features	HPE Aruba Networking Management Software (AirWave) HPE Aruba Networking Central IMC - Intelligent Management Center Command-line interface Web browser Configuration menu SNMP manager Telnet RMON1 FTP Out-of-band management (serial RS-232C or micro USB)	HPE Aruba Networking Management Software (AirWave) HPE Aruba Networking Central IMC - Intelligent Management Center Command-line interface Web browser Configuration menu SNMP manager Telnet RMON1 FTP Out-of-band management (serial RS-232C or micro USB)
Warranty	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.

Related Options

The following options are available for these series:

SKU	Description
Cables/Cable Kits	
J9734A	HPE Aruba Networking 2920/2930M 0.5m Stacking Cable
J9735A	HPE Aruba Networking 2920/2930M 1m Stacking Cable
J9736A	HPE Aruba Networking 2920/2930M 3m Stacking Cable
JL448A	HPE Aruba Networking X2C2 RJ45 to DB9 Console Cable
Modules	
JL325A	HPE Aruba Networking 2930 2-port Stacking Module
JL081A	HPE Aruba Networking 3810M 4 HPE Smart Rate PoE+ Module
JL078A	HPE Aruba Networking 3810M/2930M 1-port QSFP+ 40GbE Module
JL083A	HPE Aruba Networking 3810M/2930M 4-port 100M/1G/10G SFP+ MACsec Module
Power Management Options	
JL085A	HPE Aruba Networking X371 12VDC 250W 100-240VAC Power Supply
Transceiver Options	
J4860D	HPE Aruba Networking 1G SFP LC LH 70km SMF Transceiver
J4859D	HPE Aruba Networking 1G SFP LC LX 10km SMF Transceiver
J4858D	HPE Aruba Networking 1G SFP LC SX 500m OM2 MMF Transceiver
J9153D	HPE Aruba Networking 10G SFP+ LC ER 40km SMF Transceiver
J9152D	HPE Aruba Networking 10G SFP+ LC LRM 220m OM2 MMF Transceiver
J9150D	HPE Aruba Networking 10G SFP+ LC SR 300m OM3 MMF Transceiver
J9281D	HPE Aruba Networking 10G SFP+ to SFP+ 1m Direct Attach Copper Cable
J9283D	HPE Aruba Networking 10G SFP+ to SFP+ 3m Direct Attach Copper Cable
J9285D	HPE Aruba Networking 10G SFP+ to SFP+ 7m Direct Attach Copper Cable
JL308A	HPE Aruba Networking 40G QSFP+ LC Bidirectional 150m MMF 2-strand Transceiver
J9054D	HPE Aruba Networking 100M SFP LC FX 2km MMF Transceiver
JH232A	HPE Networking X142 40G QSFP+ LC LR4 SM Transceiver
JH231A	HPE Networking X142 40G QSFP+ MPO SR4 Transceiver
JH233A	HPE Networking X142 40G QSFP+ MPO eSR4 300M Transceiver
JH234A	HPE Networking X242 40G QSFP+ to QSFP+ 1m Direct Attach Copper Cable
JH235A	HPE Networking X242 40G QSFP+ to QSFP+ 3m Direct Attach Copper Cable
JH236A	HPE Networking X242 40G QSFP+ to QSFP+ 5m Direct Attach Copper Cable

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.

Image may differ from the actual product.

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