

HPE Aruba Networking CX 8320 Switch Series



What's new

- High-performance campus core and aggregation switch with 2.5 Tbps switching capacity
- HPE Aruba Networking CX Switch Operating System (AOS-CX) automates using REST APIs and Python scripts
- Monitor and troubleshoot with HPE Aruba Networking CX Network Analytics Engine (NAE)
- High availability, virtualization and simplicity with HPE Aruba Networking Virtual Switching Extension (VSX)
- Compact 1U switches with 10GbE (SFP/SFP+ or 10GBASE-T) and 40GbE connectivity
- Advanced Layer 2/3 feature set includes BGP, OSPF, VRF, VXLAN, EVPN, IGMP and IPv6

Overview

The HPE Aruba Networking CX 8320 Switch Series provides industry-leading line rate 1/10GbE (SFP/SFP+ and 10GBASET) and 40GbE connectivity in a compact 1U form factor. It provides up to 2.5 Tbps of switching capacity with redundant power and fans combined with HPE Aruba Networking Virtual Switching Extension for a high availability solution ideal for enterprise campus and data center deployments. The CX 8320 series also serves as a top-of-rack (ToR) switch for data centers needing 10GbE connectivity to servers and 40GbE to the spine.

The CX 8320 series is based on HPE Aruba Networking CX Switch Operating System, a modern, database-driven operating system that automates and simplifies many critical and complex network tasks. A built-in time series database enables customers and developers to utilize software scripts for historical troubleshooting, as well as analysis of past trends. This helps predict and avoid future problems due to scale, security, and performance bottlenecks.

Features

Game-changing business agility

The HPE Aruba Networking CX 8320 Switch Series is a campus core and aggregation switch solution with an innovative and powerful approach to dealing with the new applications, security and scalability demands of the mobile, cloud and Internet of Things (IoT) era.

Fully programmable with HPE Aruba Networking CX Switch Operating System (AOS-CX), it brings automation and visibility and helps troubleshoot through simple scripting.

HPE Aruba Networking CX Network Analytics Engine (NAE) provides the ability to monitor and troubleshoot the network, system, application and security related issues easily, through simple Python agents and REST APIs.

The switch series offers high-speed fully distributed architecture with 2.5 Tbps switching capacity for uninterrupted networking.

It provides robust security and quality of service (QoS) with advanced Layer 2 and Layer 3 features including support for BGP, OSPF, and VRF.

Modern software system simplifies and automates

The CX 8320 series is based on HPE Aruba Networking CX Switch Operating System (AOS-CX), a modern software system for the core that automates and simplifies many critical and complex network tasks.

The built-in time series database enables customers and developers to develop software modules for historical troubleshooting, as well as analysis of historical trends, to predict and avoid future problems due to scale, security and performance bottlenecks.

It includes stability, independent monitoring and restart of individual software modules, enhanced software process serviceability functions and it allows individual software modules to be upgraded for higher availability.

HPE Aruba Networking Switch MultiEdit Software support for automated configuration and verification.

HPE Aruba Networking NetEdit for switch configuration automation and orchestration.

High performance and high availability

The HPE Aruba Networking CX 8320 Switch Series includes a high speed, fully distributed architecture and provides up to 2.5 Tbps switching capacity to meet the demands and bandwidth-intensive applications today and in the future.

High availability with HPE Aruba Networking Virtual Switching Extension (VSX) is designed to deliver continuous availability, virtualization and simplicity requirements unique to the core of the network. Redundant and hot-swappable power supplies and fans provide additional resiliency.

This compact 1U switch delivers line rate 10GbE and 40GbE connectivity with very low latency for support of full internet routes. Optimize for your deployment with a model that provides 32 ports of 40GbE, and models with 48 ports of 10GbE (SFP/SFP+ or 10GBASE-T) and 6 ports of 40GbE.

Technical specifications		HPE Aruba Networking CX 8320 Switch Series	
Power consumption	Maximum: 357W depending on the model		
Input voltage	100–127 and 200–240 VAC with either 50 or 60Hz VAC		
Ports	Choice of compact 1U switches include models with: 32 ports of 40GbE (QSFP+) and optional 4 x 10G breakout 48 ports of 1/10GbE (SFP/SFP+) and 6 ports of 40GbE (QSFP+), optional 1/10GBASE-T and 4 x 10 breakout 48 ports of 10GBASE-T and 6 ports of 40GbE (QSFP+) and optional 4 x 10 breakout		
Switching capacity	2.5 Tbps		
Throughput	1905 Mpps		
Memory and processor	CPU: 2.4GHz Memory, drive: 16 GB RAM, 64 GB SSD, and 8 GB Flash		
Power supply	Field-replaceable, hot-swappable, and up to 2 power supplies		
Management features	SNMP RJ-45 for serial console USB Type-A for file management only RJ-45 Ethernet for OOBM		
Operating temperature	0°C to 40°C (32°F to 104°F) up to 10,000 ft (3 km)		
Warranty	Limited lifetime warranty. See the warranty duration .		

SKU comparison

	HPE Aruba Networking CX 8320 32 40G QSFP+ with X472 5 Fans 2 Power Supply Switch Bundle (JL579A)	HPE Aruba Networking CX 8320 48p 10G SFP/SFP+ 6p 40G QSFP+ X472 5 Fans 2 Power Supply Switch Bundle (JL479A)	HPE Aruba Networking CX 8320 48p 1G/10GBASE-T 6p 40G QSFP+ X472 5 Fans 2 Power Supply Switch Bundle (JL581A)
Differentiator	CX 8320 32-port 40G QSFP+ bundle	CX 8320 48-port 10G SFP/SFP+ bundle	CX 8320 48-port 1G/10GBASE-T bundle
Power consumption	310W	357W	348W
Input voltage	100-127 and 200-240 VAC with either 50 or 60 Hz	100-127 and 200-240 VAC with either 50 or 60 Hz	100-127 and 200-240 VAC with either 50 or 60 Hz
Ports	Supports 32 ports of 40G for use with QSFP+ transceivers (optional 4 x 10G breakout cables)	Supports 48 ports of 1/10G for use with SFP and SFP+ transceivers, and 6 ports of 40G for use with QSFP+ transceivers (optional 1GBASET and 10GBASET transceivers and 4 x 10G breakout cables)	Supports 48 ports of 10GBASET and 6 ports of 40G for use with QSFP+ transceivers (optional 4 x 10G breakout cables)
Switching capacity	2.5 Tbps	2.5 Tbps	2.5 Tbps
Throughput	1905 Mpps	1905 Mpps	1905 Mpps
Memory and processor	2 GHz CPU, 16 GB RAM, 64 GB SSD, and 8 GB Flash	2 GHz CPU, 16 GB RAM, 64 GB SSD, and 8 GB Flash	2 GHz CPU, 16 GB RAM, 64GB SSD, and 8 GB Flash
Power supply	Fieldreplaceable, hotswappable, and up to 2 power supplies	Fieldreplaceable, hotswappable, and up to 2 power supplies	Fieldreplaceable, hotswappable, and up to 2 power supplies
Management features	SNMP RJ-45 for serial console USB Type-A for file management only RJ-45 Ethernet for OOBM	SNMP RJ-45 for serial console USB Type-A for file management only RJ-45 Ethernet for OOBM	SNMP RJ-45 for serial console USB Type-A for file management only RJ-45 Ethernet for OOBM
Operating temperature	0°C to 40°C (32°F to 104°F) up to 10,000 ft (3 km)	0°C to 40°C (32°F to 104°F) up to 10,000 ft (3 km)	0°C to 40°C (32°F to 104°F) up to 10,000 ft (3 km)
Warranty	Limited lifetime warranty. See the warranty duration.	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	
721064-B21	HPE BladeSystem c-Class 40G QSFP+ to 4x10G SFP+ 3m Direct Attach Copper Splitter Cable
Fans/Fan Options	
JL481A	HPE Aruba Networking X721 Front-to-Back Fan
Power Management Options	
JL480A	HPE Aruba Networking X371 400W AC 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
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
JL308A	HPE Aruba Networking 40G QSFP+ LC Bidirectional 150m MMF 2-strand Transceiver
Q9G82A	HPE Aruba Networking 40G QSFP+ LC ER4 40km SMF 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

Related Services

The following services are available for these series:

SKU	Description
Technology Services	

H41W7E	HPE Aruba Networking 1Y Software+Technical Support 8320 32p 40G Switch SVC
H41V1E	HPE Aruba Networking 1Y Software+Technical Support 8320 48 T40 Switch SVC
H41T5E	HPE Aruba Networking 1Y Software+Technical Support 8320 Switch SVC
H41X1E	HPE Aruba Networking 1Y Software+Technical Support Vol T2 8320 32p 40G Switch SVC
H41V5E	HPE Aruba Networking 1Y Software+Technical Support Vol T2 8320 48 T40 Switch SVC
H41T9E	HPE Aruba Networking 1Y Software+Technical Support Vol T2 8320 Switch SVC
H41W8E	HPE Aruba Networking 3Y Software+Technical Support 8320 32p 40G Switch SVC
H41V2E	HPE Aruba Networking 3Y Software+Technical Support 8320 48 T40 Switch SVC
H41T6E	HPE Aruba Networking 3Y Software+Technical Support 8320 Switch SVC
H41X4E	HPE Aruba Networking 3Y Software+Technical Support Vol T2 8320 32p 40G Switch SVC
H41V8E	HPE Aruba Networking 3Y Software+Technical Support Vol T2 8320 48 T40 Switch SVC
H41U2E	HPE Aruba Networking 3Y Software+Technical Support Vol T2 8320 Switch SVC
H41X0E	HPE Aruba Networking 5Y Software+Technical Support 8320 32p 40G Switch SVC
H41V4E	HPE Aruba Networking 5Y Software+Technical Support 8320 48 T40 Switch SVC
H41T8E	HPE Aruba Networking 5Y Software+Technical Support 8320 Switch SVC
H41Y0E	HPE Aruba Networking 5Y Software+Technical Support Vol T2 8320 32p 40G Switch SVC
H41W4E	HPE Aruba Networking 5Y Software+Technical Support Vol T2 8320 48 T40 Switch SVC
H41U8E	HPE Aruba Networking 5Y Software+Technical Support Vol T2 8320 Switch SVC
H8XE6E	HPE Aruba Networking 6xxx and 8xxx Install Chassis Switch SVC
HA1E7E	HPE Aruba Networking Foundational Care 1Y 4HR Exch 8320 32p 40G Switch SVC
HA0Z7E	HPE Aruba Networking Foundational Care 1Y 4HR Exch 8320 48 T40 Switch SVC
H8XH7E	HPE Aruba Networking Foundational Care 1Y 4HR Exch 8320 Switch SVC
HA1F0E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite 8320 32p 40G Switch SVC
HA1A0E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite 8320 48 T40 Switch SVC
H8XJ0E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite 8320 Switch SVC
HA1F1E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite CDMR 8320 32p 40G Switch SVC
HA1A1E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite CDMR 8320 48 T40 Switch SVC
H8XJ1E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite CDMR 8320 Switch SVC
HU7F2E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite Hardware Only 8320 32p 40G Switch SVC
HU7G8E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite Hardware Only 8320 48 T40 Switch SVC
HU7D6E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite Hardware Only 8320 Switch SVC
HA1F2E	HPE Aruba Networking Foundational Care 1Y CTR 6-Hour 8320 32p 40G Switch SVC
HA1A2E	HPE Aruba Networking Foundational Care 1Y CTR 6-Hour 8320 48 T40 Switch SVC
H8XJ2E	HPE Aruba Networking Foundational Care 1Y CTR 6-Hour 8320 Switch SVC
HA1F3E	HPE Aruba Networking Foundational Care 1Y CTR 6-Hour CDMR 8320 32p 40G Switch SVC
HA1A3E	HPE Aruba Networking Foundational Care 1Y CTR 6-Hour CDMR 8320 48 T40 Switch SVC

H8XJ3E	HPE Aruba Networking Foundational Care 1Y CTR 6-Hour CDMR 8320 Switch SVC
HA1E6E	HPE Aruba Networking Foundational Care 1Y NBD Exch 8320 32p 40G Switch SVC
HAOZ6E	HPE Aruba Networking Foundational Care 1Y NBD Exch 8320 48 T40 Switch SVC
H8XH6E	HPE Aruba Networking Foundational Care 1Y NBD Exch 8320 Switch SVC
HU7F1E	HPE Aruba Networking Foundational Care 1Y NBD Exch Hardware Only 8320 32p 40G Switch SVC
HU7G7E	HPE Aruba Networking Foundational Care 1Y NBD Exch Hardware Only 8320 48 T40 Switch SVC
HU7D5E	HPE Aruba Networking Foundational Care 1Y NBD Exch Hardware Only 8320 Switch SVC
HA1E8E	HPE Aruba Networking Foundational Care 1Y NBD Onsite 8320 32p 40G Switch SVC
HAOZ8E	HPE Aruba Networking Foundational Care 1Y NBD Onsite 8320 48 T40 Switch SVC
H8XH8E	HPE Aruba Networking Foundational Care 1Y NBD Onsite 8320 Switch SVC
HA1E9E	HPE Aruba Networking Foundational Care 1Y NBD Onsite CDMR 8320 32p 40G Switch SVC
HAOZ9E	HPE Aruba Networking Foundational Care 1Y NBD Onsite CDMR 8320 48 T40 Switch SVC
H8XH9E	HPE Aruba Networking Foundational Care 1Y NBD Onsite CDMR 8320 Switch SVC
HA1F5E	HPE Aruba Networking Foundational Care 3Y 4HR Exch 8320 32p 40G Switch SVC
HA1A5E	HPE Aruba Networking Foundational Care 3Y 4HR Exch 8320 48 T40 Switch SVC
H8XJ5E	HPE Aruba Networking Foundational Care 3Y 4HR Exch 8320 Switch SVC
HA1G5E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite 8320 32p 40G Switch SVC
HA1B5E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite 8320 48 T40 Switch SVC
H8XK5E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite 8320 Switch SVC
HA1G6E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite CDMR 8320 32p 40G Switch SVC
HA1B6E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite CDMR 8320 48 T40 Switch SVC
H8XK6E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite CDMR 8320 Switch SVC
HU7F5E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite Hardware Only 8320 32p 40G Switch SVC
HU7H1E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite Hardware Only 8320 48 T40 Switch SVC
HU7D9E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite Hardware Only 8320 Switch SVC
HA1H1E	HPE Aruba Networking Foundational Care 3Y CTR 6-Hour 8320 32p 40G Switch SVC
HA1C1E	HPE Aruba Networking Foundational Care 3Y CTR 6-Hour 8320 48 T40 Switch SVC
H8XL1E	HPE Aruba Networking Foundational Care 3Y CTR 6-Hour 8320 Switch SVC
HA1H2E	HPE Aruba Networking Foundational Care 3Y CTR 6-Hour CDMR 8320 32p 40G Switch SVC
HA1C2E	HPE Aruba Networking Foundational Care 3Y CTR 6-Hour CDMR 8320 48 T40 Switch SVC
H8XL2E	HPE Aruba Networking Foundational Care 3Y CTR 6-Hour CDMR 8320 Switch SVC
HA1F4E	HPE Aruba Networking Foundational Care 3Y NBD Exch 8320 32p 40G Switch SVC
HA1A4E	HPE Aruba Networking Foundational Care 3Y NBD Exch 8320 48 T40 Switch SVC
H8XJ4E	HPE Aruba Networking Foundational Care 3Y NBD Exch 8320 Switch SVC
HU7F3E	HPE Aruba Networking Foundational Care 3Y NBD Exch Hardware Only 8320 32p 40G Switch SVC
HU7G9E	HPE Aruba Networking Foundational Care 3Y NBD Exch Hardware Only 8320 48 T40 Switch SVC

HU7D7E	HPE Aruba Networking Foundational Care 3Y NBD Exch Hardware Only 8320 Switch SVC
HA1F8E	HPE Aruba Networking Foundational Care 3Y NBD Onsite 8320 32p 40G Switch SVC
HA1A8E	HPE Aruba Networking Foundational Care 3Y NBD Onsite 8320 48 T40 Switch SVC
H8XJ8E	HPE Aruba Networking Foundational Care 3Y NBD Onsite 8320 Switch SVC
HA1F9E	HPE Aruba Networking Foundational Care 3Y NBD Onsite CDMR 8320 32p 40G Switch SVC
HA1A9E	HPE Aruba Networking Foundational Care 3Y NBD Onsite CDMR 8320 48 T40 Switch SVC
H8XJ9E	HPE Aruba Networking Foundational Care 3Y NBD Onsite CDMR 8320 Switch SVC
H9YR9E	HPE Aruba Networking Foundational Care 5Y 4HR Exch 8320 32p 40G Switch SVC
H9YL9E	HPE Aruba Networking Foundational Care 5Y 4HR Exch 8320 48 T40 Switch SVC
H8XP2E	HPE Aruba Networking Foundational Care 5Y 4HR Exch 8320 Switch SVC
H9YS9E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite 8320 32p 40G Switch SVC
H9YM9E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite 8320 48 T40 Switch SVC
H8XQ2E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite 8320 Switch SVC
H9YTOE	HPE Aruba Networking Foundational Care 5Y 4HR Onsite CDMR 8320 32p 40G Switch SVC
H9YNOE	HPE Aruba Networking Foundational Care 5Y 4HR Onsite CDMR 8320 48 T40 Switch SVC
H8XQ3E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite CDMR 8320 Switch SVC
HU7G1E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite Hardware Only 8320 32p 40G Switch SVC
HU7H7E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite Hardware Only 8320 48 T40 Switch SVC
HU7E5E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite Hardware Only 8320 Switch SVC
H9YT5E	HPE Aruba Networking Foundational Care 5Y CTR 6-Hour 8320 32p 40G Switch SVC
H9YN5E	HPE Aruba Networking Foundational Care 5Y CTR 6-Hour 8320 48 T40 Switch SVC
H8XQ8E	HPE Aruba Networking Foundational Care 5Y CTR 6-Hour 8320 Switch SVC
H9YT6E	HPE Aruba Networking Foundational Care 5Y CTR 6-Hour CDMR 8320 32p 40G Switch SVC
H9YN6E	HPE Aruba Networking Foundational Care 5Y CTR 6-Hour CDMR 8320 48 T40 Switch SVC
H8XQ9E	HPE Aruba Networking Foundational Care 5Y CTR 6-Hour CDMR 8320 Switch SVC
H9YR8E	HPE Aruba Networking Foundational Care 5Y NBD Exch 8320 32p 40G Switch SVC
H9YL8E	HPE Aruba Networking Foundational Care 5Y NBD Exch 8320 48 T40 Switch SVC
H8XP1E	HPE Aruba Networking Foundational Care 5Y NBD Exch 8320 Switch SVC
HU7F9E	HPE Aruba Networking Foundational Care 5Y NBD Exch Hardware Only 8320 32p 40G Switch SVC
HU7H5E	HPE Aruba Networking Foundational Care 5Y NBD Exch Hardware Only 8320 48 T40 Switch SVC
HU7E3E	HPE Aruba Networking Foundational Care 5Y NBD Exch Hardware Only 8320 Switch SVC
H9YS2E	HPE Aruba Networking Foundational Care 5Y NBD Onsite 8320 32p 40G Switch SVC
H9YM2E	HPE Aruba Networking Foundational Care 5Y NBD Onsite 8320 48 T40 Switch SVC
H8XP5E	HPE Aruba Networking Foundational Care 5Y NBD Onsite 8320 Switch SVC
H9YS3E	HPE Aruba Networking Foundational Care 5Y NBD Onsite CDMR 8320 32p 40G Switch SVC
H9YM3E	HPE Aruba Networking Foundational Care 5Y NBD Onsite CDMR 8320 48 T40 Switch SVC

H8XP6E	HPE Aruba Networking Foundational Care 5Y NBD Onsite CDMR 8320 Switch SVC
UX120E	HPE Aruba Networking Networks 5810 5800 Series Switch Installation SVC
U8JL9E	HPE Aruba Networking Switch Startup 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](#)

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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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