Cisco N9300-GX Series Switches

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Product overview

Based on Cisco® Cloud Scale technology, the Cisco N9300-GX switches are the next generation of fixed Cisco N9000 Series Switches capable of supporting 400 Gigabit Ethernet (GE). With the increase in use cases for applications requiring Artificial Intelligence (AI) and Machine Learning (ML), the platform addresses the need for high-performance, power-efficient, compact switches in the networking infrastructure. These switches are designed to support 100G and 400G fabrics for mobile service provider environments, including the network edge, 5G, IoT, Professional Media Networking platform (PMN), and Network Functions Virtualization (NFV) The platform introduces a backward-compatible 400G optical interface Quad Small Form-Factor Pluggable – Double Density (QSFP-DD) to transparently migrate existing data center fabrics from 40-Gbps and 100-Gbps speeds to 400 Gbps and also offers various lower port speeds and densities, including 10, 25, 50, and 200 Gbps using breakouts. The Cisco N9300-GX provides investment protection for customers, delivering higher performance to meet scaled out spine-leaf fabrics to support growing traffic for cloud applications.

Cisco provides a choice of operation modes for Cisco N9000 Series Switches. Organizations can deploy Cisco Application Centric Infrastructure (Cisco ACI®) or Cisco NX-OS mode or Cisco Nexus Hyperfabric.

Cisco ACI is a holistic, intent-driven architecture with centralized automation and policy-based application profiles. It provides a robust, transport network for dynamic workloads and is built on a network fabric that combines time-tested protocols with new innovations to create a highly flexible, scalable, and resilient architecture of low-latency, high-bandwidth links. This fabric delivers a network that can support the most demanding and flexible data center environments.

Designed for the programmable network, the Cisco NX-OS operating system automates configuration and management for customers who want to take advantage of the DevOps operation model and tool sets.

Cisco Nexus Hyperfabric provides secure full cloud management and monitoring for select Cisco N9300 switches. It provides a cloud controlled operational model that includes automation, analytics, and day 2 support, that eliminates complexity. Cisco Nexus Hyperfabric enables anyone to quickly deploy and manage N9300 switches without requiring deep networking or operational expertise.

Switch models

Table 1 summarizes the Cisco Nexus GX Series Switches.

Table 1. Cisco N9300 switches

Model	Description
Cisco N9316D Switch	16 x 400/100-Gbps QSFP-DD ports
Cisco N93600CD Switch	28 x 100/40-Gbps Quad Small Form-Factor Pluggable (QSFP28) and 8 x 400/100-Gbps QSFP-DD ports
Cisco N9364C Switch	64 x 100/40-Gbps Quad Small Form-Factor Pluggable (QSFP28)

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The Cisco N9316D-GXSwitch (Figure 1) is a 1RU switch that supports 12.8 Tbps of bandwidth and over 4.3 bpps. The switch can be configured to work as 10/25/40/50/100/200/400-Gbps offering flexible options in a compact form factor. Please see feature table below for more information.



Figure 1.
Cisco N9316D Switch

The Cisco N93600CD-GX Switch (Figure 2) is a 1RU switch that supports 12 Tbps of bandwidth and 4.0 bpps across 28 fixed 40/100G QSFP-28 ports and 8 fixed 10/25/40/50/100/200/400G QSFP-DD ports. The 28 ports support 10/25-Gbps. Please see feature table below for more information.



Figure 2.
Cisco N93600CD Switch

The Cisco N9364C-GX Switch (Figure 3) is a 2RU switch that supports 12.8 Tbps of bandwidth and over 4.3 bpps across 64 fixed 40/100G QSFP-28 ports. Please see feature table below for more information.



Figure 3.
Cisco N9364C Switch

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Features and benefits

The Cisco N9300-GX Series provides the following features and benefits:

- **Architectural flexibility**
  - Virtual Extensible LAN (VXLAN) Ethernet VPN (EVPN) fabrics, inclusive of hierarchical multisite support (Refer to the VXLAN network with Multiprotocol BGP [MP-BGP] EVPN control plane for more information)
  - Three-tier Border Gateway Protocol (BGP) architectures, enabling horizontal, nonblocking IPv6 network fabrics at web scale
  - Comprehensive protocol support for Layer-3 (v4 and v6) unicast and multicast routing protocol suites, including BGP, Open Shortest Path First (OSPF), Interior System to Interior System (IS-IS), Enhanced Interior Gateway Routing Protocol (EIGRP), Routing Information Protocol Version 2 (RIPv2), Protocol Independent Multicast Sparse Mode (PIM-SM), Source-Specific Multicast (SSM), and Multicast Source Discovery Protocol (MSDP)
  - Segment Routing (SR and SRv6) enables the network to forward Multiprotocol Label Switching (MPLS) packets and to engineer traffic without Resource Reservation Protocol (RSVP) Traffic Engineering (TE). It provides a control-plane alternative for increased network scalability and virtualization. Cisco IP Fabric for Media helps you migrate from an SDI router to an IP-based infrastructure. In an IP-based infrastructure, a single cable has the capacity to carry multiple bidirectional traffic flows and can support different flow sizes without requiring changes to the physical infrastructure.
  - Nexus Dashboard Data Broker provides customers with complete observability into their network and solution(s) that can help them to identify and mitigate security threats, realize and remediate performance bottlenecks, adhere to data compliance, and have insight into capacity planning operations.
- **Extensive programmability**
  - Day-zero automation through Power On Auto Provisioning (POAP), drastically reducing provisioning time
  - Industry-leading integrations for leading DevOps configuration management applications, such as Ansible. Extensive native YANG and industry-standard OpenConfig model support through RESTCONF/NETCONF/gNMI.
  - REST API interacting with Data Management Engine (DME)
  - Model-driven telemetry, which enhances network observability
  - Third-party application hosting using Cisco Application Framework (CAF)
- **High scalability, flexibility, and security**
  - Flexible forwarding tables support up to one million shared entries on GX models. Flexible use of TCAM space allows for custom definition of Access Control List (ACL) templates

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- **AI/ML networking**
  - Cisco N9300 GX Series Fixed Switches support innovative congestion management and flow control algorithms along with the right latency and telemetry to meet the design requirements of AI/ML fabrics.
  - Priority Flow Control (PFC) is a key capability supported on Cisco N9000 Series Switches that prevents Ethernet frame drops by signaling, controlling, and managing Ethernet flows along the path by sending pause frames to appropriate senders.
  - The platform also supports Explicit Congestion Notification (ECN), which provides end-to-end notification per IP flow by marking packets that experienced congestion, without dropping traffic. The platform is capable of tracking ECN statistics, including the number of marked packets that have experienced congestion.
  - The platform offers lossless transport for Remote Direct Memory Access (RDMA) over Converged Ethernet (RoCE) with the support of Data Center Bridging (DCB) protocols:
    - Enhanced Transmission Selection (ETS) reserves bandwidth per priority class in network contention situations.
    - Data Center Bridging Exchange Protocol (DCBX) can discover and exchange priority and bandwidth information with endpoints.
  - Weighted Random Early Detection (WRED) is a congestion-avoidance technique that allows Cisco N9000 Series Switches to detect and react to congestion in the network by marking flows that could cause congestion.
  - The platform offers Cisco's innovative intelligent buffer management, which offers the capability to distinguish mice and elephant flows and apply different queue-management schemes to them based on their network forwarding requirements in the event of link congestion.
  - Approximate Fair Dropping (AFD) with Elephant Trap (ETRAP). By using ETRAP, AFD distinguishes long-lived elephant flows from short-lived mice flows. ETRAP measures the byte counts of incoming flows and compares this against the user-defined ETRAP threshold. After a flow crosses the threshold, it becomes an elephant flow.
  - Dynamic Packet Prioritization (DPP) provides the capability of separating mice flows and elephant flows into two different queues so that buffer space can be allocated to them independently.
- **Hardware and software high availability**
  - Virtual Port-Channel (vPC) technology provides Layer 2 multipathing through the elimination of Spanning Tree Protocol (STP). It also enables fully utilized bisectional bandwidth and simplified Layer 2 logical topologies without the need to change the existing management and deployment models.
  - The 64-way Equal-Cost MultiPath (ECMP) routing enables the use of Layer 3 fat-tree designs. This feature helps organizations prevent network bottlenecks, increase resiliency, and add capacity with little network disruption.
  - Software Maintenance Upgrade (SMU) contains fixes for a specific defect. They provide a quick resolution of critical issues.

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- In-Service Software Upgrades (ISSU) enable upgrades of device software while the switch continues to forward traffic. ISSU reduce or eliminate the downtime typically caused by software upgrades.
- The switches use hot-swappable Power-Supply Units (PSUs) and fans with N+1 redundancy.

- **Cisco Nexus Dashboard**
  - Cisco Nexus Dashboard is a platform that transforms data-center and cloud network operations through simplicity, automation, and analytics. Cisco Nexus Dashboard Fabric Controller (NDFC), Cisco Nexus Dashboard Insights (NDI), Cisco Nexus Dashboard Orchestrator (NDO), and Cisco Nexus Dashboard Data Broker (NDDB) are integrated as services into Cisco Nexus Dashboard.
  - Cisco Nexus Dashboard is included with all Cisco N9000 switch tiered licenses. Cisco Nexus Dashboard Fabric Controller requires the Cisco Data Center Networking (DCN) Essentials license, Cisco Nexus Dashboard Orchestrator requires Cisco DCN Advantage, and Cisco Nexus Dashboard Insights requires the Cisco DCN Premier or Cisco DCN Day-2 Ops add-on license.

Specifications

Table 2 lists the specifications for the Cisco Nexus GX Series fixed switches.

Table 2. Cisco N9300-GX Series switch specifications

Item	Specifications		
Device	**N9K-C9316D-GX**	**N9K-C93600CD-GX**	**N9K-C9364C-GX**
Ports	• 16 x 400/100/40-Gbps QSFP-DD ports	• 28 x 100/40-Gbps QSFP28 ports and 8 x 400/100-Gbps QSFP-DD ports	• 64 x 100/40-Gbps QSFP28 ports
Supported speeds	• 40/100/400-Gbps Ethernet • Breakout supported on all ports, 1-16: 2x200, 4x100, 2x100, 8x50, 4x50, 2x50, 4x25, 4x10 • 10G w/QSA	• 40/100-Gbps on downlinks • 40/100/400-Gbps on uplinks • Breakout supported: ◦ 1-24: 2x50G on all ports, 4x10G and 4x25G on odd ports with even ports purged ◦ 25-28: 2x50G, 4x10G, 4x25G on all ports ◦ 29-36: 2x50G, 4x10G, 4x25G, 4x100G on converted downlinks • 10G w/QSA	• 40/100-Gbps • Breakout supported: • 2x50, 2x25, 2x10 on all ports • 4x10, 4x25G on all odd numbered ports • 10G w/QSA
CPU	• 4 cores	• 4 cores	• 4 cores
System memory	• 32 GB	• 32 GB	• Up to 32 GB
SSD Drive	• 128 GB	• 128 GB	• 128 GB
System buffer	• 80 MB	• 80 MB	• 80 MB

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Item	Specifications		
Management ports	• 2 ports: 1 RJ-45 and 1 SFP	• 2 ports: 1 RJ-45 and 1 SFP	• 2 ports: 1 RJ-45 and 1 SFP
USB Ports	• 1	• 1	• 1
RS-232 serial ports	• 1	• 1	• 1
Power Supplies	• 2 (1+1 redundancy) • 1100W AC • 1100W DC • 1100W HVAC/HVDC	• 2 (1+1 redundancy) • 1100W AC • 1100W DC • 1100W HVAC/HVDC	• 2 (1+1 redundancy) • 2000W AC • 2000W DC • 2000W HVAC/HVDC
Typical power	• 420W	• 586W	• 811W
Maximum power	• 1010W	• 1071W	• 1622W
Input voltage (AC)	• 100 to 240V	• 100 to 240V	• 100 to 240V
Input voltage (High-Voltage AC [HVAC])	• 100 to 277V	• 100 to 277V	• 100 to 277V
Input voltage (DC)	• –40 to –72V	• –40 to –72V	• –40 to –72V
Input voltage (High-Voltage DC [HVDC])	• –240 to –380V	• –240 to –380V	• –240 to –380V
Frequency (AC)	• 50 to 60 Hz	• 50 to 60 Hz	• 50 to 60 Hz
Fans	• 5+1 redundancy	• 5+1 redundancy	• 3+1 redundancy
Airflow	• Port-side intake and exhaust	• Port-side intake and exhaust	• Port-side intake and exhaust
Physical dimensions (H x W x D)	• (H x W x D): 1.72 x 17.37 x 25.5 in. (4.37 x 44.13 x 64.8 cm)	• (H x W x D): 1.72 x 17.37 x 25.5 in. (4.37 x 44.13 x 64.8 cm)	• Dimensions (H x W x D): 3.39 x 17.41 x 22.59 in. (8.61 x 44.23 x 57.4 cm)
Acoustics	• 73.2 dBA at 50% fan speed, 81.8 dBA at 70% fan speed, and 88.8 dBA at 100% fan speed	• 73.2 dBA at 50% fan speed, 81.8 dBA at 70% fan speed, and 88.8 dBA at 100% fan speed	• 77.3 dBA at 50% fan speed, 88.6 dBA at 70% fan speed, and 95.8 dBA at 100% fan speed
RoHS compliance	• Yes	• Yes	• Yes
Mean Time Between Failure (MTBF)	• 323,140 hours	• 295,515 hours	• 237,760 hours
Minimum ACI image	• ACI-N9KDK9-14.2(2e)	• ACI-N9KDK9-14.2(2e)	• ACI-N9KDK9-14.2(3)
Minimum NX-OS image	• NXOS-9.3.3	• NXOS-9.3.3	• NXOS-9.3.3

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The Cisco NGX Series also introduces support of single-chip ACI spine-and-leaf functionality to enable customers to use a given GX series device either in ACI spine or ACI leaf deployment for fully flexible deployments.

Table 3. ACI support

Item	N9K-C9316D-GX	N9K-C93600CD-GX	N9K-C9364C-GX
ACI spine	Yes	Yes	Yes
ACI leaf	Yes	Yes	Yes

Note: This data sheet specifies hardware capabilities only. Please refer to software release notes and appropriate feature documentation for more details.

Performance and scalability

Table 4 lists the performance and scalability specifications for the Cisco NGX Series Switches.

Table 4. Performance and scalability specifications*

Item	Cisco N9300-GX Series Switches
Maximum number of IPv4 Longest Prefix Match (LPM) routes**	896,000
Maximum number of IPv4 host entries**	896,000
Maximum number of IPv6 Longest Prefix Match (LPM) routes**	448,000
Maximum number of IPv6 host entries**	896,000
Maximum number of MAC address entries**	512,000
Maximum number of multicast routes	32,000
Number of Internet Group Management Protocol (IGMP) snooping groups	Shipping: 8000 Maximum: 32,000
Maximum number of Access-Control-List (ACL) entries	Per slice of the forwarding engine: • 5000 ingress • 2000 egress • Max: 20,000 ingress, 8000 egress
Maximum number of VLANs	4096***
Number of Virtual Routing and Forwarding (VRF) instances	Shipping: 1000 Maximum: 16,000
Maximum number of ECMP paths	64
Maximum number of port channels	512

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Item	Cisco N9300-GX Series Switches
Maximum number of links in a port channel	32
Number of active SPAN sessions	4
Maximum number of VLANs in Rapid per-VLAN Spanning Tree (RPVST) instances	3967
Maximum number of Hot-Standby Router Protocol (HSRP) groups	490
Maximum number of Multiple Spanning Tree (MST) instances	64
Flow-table size used for Cisco Tetration Analytics platform	64,000
Number of Network Address Translation (NAT) entries	1023

* Refer to the Cisco N9000 Series Verified Scalability Guide and Cisco Application Policy Infrastructure Controller for the latest, exact scalability numbers validated for specific software.

** Raw capacity of flow table

*** 127 VLANs out of 4096 are reserved

Regulatory standards compliance

Table 5 summarizes regulatory standards compliance for the platform.

Table 5. Regulatory standards compliance: Safety and EMC

Specification	Description
Regulatory compliance	Products should comply with CE Markings according to directives 2004/108/EC and 2006/95/EC.
Safety	• UL 60950-1 Second Edition • CAN/CSA-C22.2 No. 60950-1 Second Edition • EN 60950-1 Second Edition • IEC 60950-1 Second Edition • AS/NZS 60950-1 • GB4943
EMC: Emissions	• 47CFR Part 15 (CFR 47) Class A • AS/NZS CISPR22 Class A • CISPR22 Class A • EN55022 Class A • ICES003 Class A • VCCI Class A • EN61000-3-2 • EN61000-3-3 • KN22 Class A

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Specification	Description
	• CNS13438 Class A
EMC: Immunity	• EN55024 • CISPR24 • EN300386 • KN 61000-4 series
RoHS	The product is RoHS-6 compliant with exceptions for leaded Ball Grid-Array (BGA) balls and lead press-fit connectors.

Supported optics: Pluggable

For details about the optical modules available and the minimum software release required for each supported optical module, visit: https://www.cisco.com/en/US/products/hw/modules/ps5455/products_device_support_tables_list.html.

Ordering information

Tables 6, 7, and 8 present ordering information for the Cisco N9300 GX Series switches.

Table 6. N93-C9316D-GX ordering information

Part number	Product description
Hardware	
N9K-C9316D-GX	N9316D Spine switch with 16p 400/100G QSFP-DD
Fan options	
NXA-FAN-35CFM-PI	Nexus Fan, N2000, 3000, 9000 Single Fan, 35CFM, port side intake airflow
NXA-FAN-35CFM-PE	Nexus Fan, N2000, 3000, 9000 Single Fan, 35CFM, port side exhaust airflow
Power supply options	
NXA-PAC-1100W-PI2	Nexus AC 1100W PSU Spare - port side intake
NXA-PAC-1100W-PE2	Nexus AC 1100W PSU Spare - port side exhaust
NXA-PDC-1100W-PI	N1100W Platinum DC PS, port side intake
NXA-PDC-1100W-PE	N1100W Platinum DC PS, port side exhaust
NXA-PHV-1100W-PI	N1100W Platinum HV-AC-DC PS, port side intake
NXA-PHV-1100W-PE	N1100W Platinum HV-AC-DC PS, port side exhaust
Accessories	
NXK-ACC-KIT-1RU	N9000 Fixed Accessory Kit

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Table 7. N93-C93600CD-GX ordering information

Part number	Product description
Hardware	
N9K-C93600CD-GX	N93600CD Spine and Leaf switch with 28p 100/40G QSFP28 and 8p 400/100G QSFP-DD
Fan options	
NXA-FAN-35CFM-PI	Nexus Fan, N2000, 3000, 9000 Single Fan, 35CFM, port side intake airflow
NXA-FAN-35CFM-PE	Nexus Fan, N2000, 3000, 9000 Single Fan, 35CFM, port side exhaust airflow
Power supply options	
NXA-PAC-1100W-PI2	Nexus AC 1100W PSU Spare - port side intake
NXA-PAC-1100W-PE2	Nexus AC 1100W PSU Spare - port side exhaust
NXA-PDC-1100W-PI	N1100W Platinum DC PS, port side intake
NXA-PDC-1100W-PE	N1100W Platinum DC PS, port side exhaust
NXA-PHV-1100W-PI	N1100W Platinum HV-AC-DC PS, port side intake
NXA-PHV-1100W-PE	N1100W Platinum HV-AC-DC PS, port side exhaust
Accessories	
NXK-ACC-KIT-1RU	N9000 Fixed Accessory Kit

Table 8. N93-C9364C-GX ordering information

Part number	Product description
Hardware	
N9K-C9364C-GX	N9364C Spine and Leaf switch with 64p 100/40G QSFP28
Fan options	
NXA-FAN-160CFM2PI	Nexus Fan, N2000, 3000, 9000 Single Fan, 160CFM, port side intake airflow
NXA-FAN-160CFM2PE	Nexus Fan, N2000, 3000, 9000 Single Fan, 160CFM, port side exhaust airflow
Power supply options	
NXA-PAC-2KW-PI	Nexus AC 2000W PSU Spare - port side intake
NXA-PAC-2KW-PE	Nexus AC 2000W PSU Spare - port side exhaust
NXA-PDC-2KW-PI	N2000W Platinum DC PS, port side intake
NXA-PDC-2KW-PE	N2000W Platinum DC PS, port side exhaust

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Part number	Product description
NXA-PHV-2KW-PI	N2000W Platinum HV-AC-DC PS, port side intake
Accessories	
N9K-C9300-RMK	N9000 Fixed Rack Mount Kit
N9K-C9300-ACK	N9000 Fixed Accessory Kit

Warranty

The Cisco N9300 platform switches have a 1-year limited hardware warranty. The warranty includes hardware replacement with a 10-day turnaround from receipt of a Return Materials Authorization (RMA).

Cisco environmental sustainability

Information about Cisco's environmental sustainability policies and initiatives for our products, solutions, operations, and extended operations or supply chain is provided in the "Environment Sustainability" section of Cisco's Corporate Social Responsibility (CSR) Report.

Reference links to information about key environmental sustainability topics (mentioned in the "Environment Sustainability" section of the CSR Report) are provided in the following table:

Sustainability topic	Reference
Information on product material content laws and regulations	Materials
Information on electronic waste laws and regulations, including products, batteries, and packaging	WEEE compliance

Cisco makes the packaging data available for informational purposes only. It may not reflect the most current legal developments, and Cisco does not represent, warrant, or guarantee that it is complete, accurate, or up to date. This information is subject to change without notice.

Service and support

Cisco offers a range of professional, solution, and product support services for each stage of your Cisco N9300 platform deployment:

- Cisco Data Center Quick Start Service for Cisco N9000 Series Switches – This offering provides consulting services that include technical advice and assistance to help deploy Cisco N9000 Series Switches
- Cisco Data Center Accelerated Deployment Service for Cisco N9000 Series Switches – This service delivers planning, design, and implementation expertise to bring your project into production. The service also provides recommended next steps, an architectural high-level design, and operation-readiness guidelines to scale the implementation to your environment
- Cisco Migration Service for Cisco N9000 Series Switches – This service helps you migrate from Cisco Catalyst® 6000 Series Switches to Cisco N9000 Series Switches

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- Cisco product support – Our support service is available globally 24 hours a day, 7 days a week, for Cisco software and hardware products and technologies associated with Cisco N9000 Series Switches. Enhanced support options delivered by Cisco also include solution support for Cisco ACI, Cisco SMARTnet™ Service, and Cisco Smart Net Total Care®* Service

For more information, visit https://www.cisco.com/go/services.

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For more information

For more information about the Cisco N9000 Series and for the latest software release information and recommendations, visit https://www.cisco.com/go/n9000.

Document history

New or revised topic	Described in	Date
Updated features and benefits section and, breakout support on N9K-C93600CD-GX	Table 2	November 15, 2023

Americas Headquarters
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