

COMPACT ENTERPRISE NETWORK SWITCH

Cisco C9200CX-8P-2X2G

Managed PoE+ Switch

A compact Cisco Catalyst managed switch featuring 8 Gigabit Ethernet PoE+ access ports, 2 dedicated 10G SFP+ uplinks and 2 additional 1G uplinks. Designed for business networks, branch offices, access-layer connectivity and space-conscious enterprise deployments.

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Access Ports

8 x Gigabit PoE+

High-Speed Uplinks

2 x 10G SFP+

Additional Uplinks

2 x 1G Ethernet

PoE Budget

Up to 240W

PRODUCT OVERVIEW

Cisco C9200CX-8P-2X2G Compact Managed Switch

The Cisco C9200CX-8P-2X2G is part of the Cisco Catalyst 9200CX family of compact enterprise switches. It provides managed Gigabit Ethernet connectivity and PoE+ support in a space-saving design for business and enterprise network deployments.

Its eight PoE+ access ports can supply compatible network devices such as wireless access points, IP phones and other powered Ethernet endpoints. The available power per port depends on the connected device, total PoE budget and switch operating conditions.

Two 10G SFP+ uplinks provide high-speed fiber or supported direct-attach connectivity, while two additional 1G uplinks offer further network connection options. Supported transceivers, cables and network configurations should be checked before deployment.

The compact, fanless design makes this model suitable for installations where reduced equipment noise and limited physical space are important considerations. Check the current Cisco documentation for supported software features, licensing and management capabilities.

KEY FEATURES

Enterprise Connectivity in a Compact Design

8P

Eight Gigabit PoE+ Ports

10G

Dual 10G SFP+ Uplinks

Eight 10/100/1000BASE-T Ethernet access ports support data and Power over Ethernet for compatible network endpoints.

Two SFP+ uplink ports support high-speed connections to compatible aggregation switches, core networks or other supported devices.

1G

Additional Gigabit Uplinks

Two additional 1G Ethernet uplinks provide extra connectivity options for compatible network designs.

PoE

Up to 240W PoE Budget

The listed maximum PoE budget is up to 240W. Actual power availability depends on the configuration and total connected load.

FAN

Compact Fanless Design

A space-saving, fanless form factor is suitable for installations where quiet operation is desirable. Observe Cisco's environmental and installation requirements.

IOS

Cisco Enterprise Management

Cisco Catalyst 9200CX platform capabilities support managed network deployments. Available features depend on software, licensing and the selected configuration.

TECHNICAL SPECIFICATIONS

Cisco C9200CX-8P-2X2G Specifications

Specification	Details
Brand	Cisco
Model	C9200CX-8P-2X2G
Product Family	Cisco Catalyst 9200CX
Product Type	Compact Managed Ethernet Switch
Switching Layer	Layer 2 / Layer 3 capabilities; verify supported features for the selected software and license
Total Ethernet Ports	12
PoE Access Ports	8 x 10/100/1000BASE-T RJ-45
Access Port Speed	10/100/1000 Mbps
PoE Standard	IEEE 802.3af / IEEE 802.3at PoE+
Maximum PoE Budget	Up to 240W
10G Uplink Ports	2 x SFP+
Additional Uplink Ports	2 x 1G Ethernet
Uplink Media	Compatible SFP+ modules, direct-attach cables and Ethernet connections, as supported
Switching Capacity	60 Gbps
Forwarding Rate	44.64 Mpps

Specification	Details
Power Supply	Internal AC power supply
Power Supply Rating	315W
Input Voltage	100–240V AC
Input Frequency	50/60 Hz
Cooling	Fanless passive cooling
Management Software	Cisco IOS XE
Device Dimensions (W x D x H)	269 x 244 x 44 mm
Device Dimensions (inches)	10.6 x 9.6 x 1.73 in
Device Weight	Approximately 2.99 kg
Installation Type	Compact installation; check the model's supported mounting accessories

Technical note: Confirm switching performance, supported transceivers, software features, licensing and regional power requirements against the current Cisco datasheet and the exact product PID before ordering.

PACKAGING AND SHIPPING

Estimated Package Information

The following package measurements were listed by a European retailer for the related C9200CX-8P-2X2G-A product listing. They are provided as a shipping reference and should be matched against the exact SKU and package supplied with your order.

Shipping Specification	Listed Value
Package Length	36.2 cm
Package Width	33.6 cm
Package Height	18.5 cm
Package Weight	4.35 kg

Shipping reference: Package values are retailer-listed figures for the related -A listing, not a guaranteed measurement for every version of this product. Confirm the actual shipping carton before using these figures for final carrier quotes.

APPLICATIONS

Where Can the Cisco C9200CX-8P-2X2G Be Used?

BR

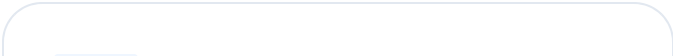
Branch Offices

Compact managed connectivity for smaller business locations and branch network deployments.

AP

Wireless Access Points

PoE+ access ports can power compatible wireless access points within the available port-level and overall power limits.



IP

IP Phones and Endpoints

Connect compatible PoE-powered IP phones and other Ethernet devices in business communication environments.

ORDERING INFORMATION

Check the Exact Cisco Product Configuration

Before placing an order, confirm the full product ID, hardware condition, included accessories, power cord, software and license requirements, warranty status and shipping destination.

The suffix in a Cisco product ID can indicate a particular commercial or software configuration. Verify that the quoted item matches the requirements of your network.

Related product: You can also review the [Cisco C9200CX-12P-2X2G](#) if your deployment requires a different port configuration. Confirm the specifications of each model before comparing them.

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Need Pricing for Cisco C9200CX-8P-2X2G?

Contact NexoGet for current pricing, stock availability, product condition, configuration details, shipping options and enterprise IT hardware quotations.

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