

— CISCO CATALYST 9200L SERIES

Cisco Catalyst 9200L

C9200L-24T-4G-A

The Cisco Catalyst C9200L-24T-4G-A is an enterprise-class managed access switch with 24 Gigabit Ethernet data ports and four fixed 1G SFP uplinks. With Network Advantage software, enterprise security features and support for resilient network designs, it is designed for business access-layer deployments that need dependable wired connectivity and centralized management.

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24 × 1G

Gigabit Ethernet Data Ports

4 × 1G

Fixed SFP Uplinks

56 Gbps

Switching Capacity

Advantage

Network Advantage License

PRODUCT OVERVIEW

Enterprise Access Switching for Business Networks

The Cisco Catalyst C9200L-24T-4G-A combines 24 copper Gigabit Ethernet access ports with four fixed 1G SFP uplinks in a rack-mountable platform. It is intended for organizations that need managed Layer 2/Layer 3 access, policy-based network control and integration with Cisco enterprise network environments. This T-model does not provide PoE power to connected devices.

24P**24 Gigabit Access Ports**

Twenty-four 10/100/1000BASE-T ports connect PCs, printers, access points and other Ethernet devices.

4×1G**Fixed SFP Uplinks**

Four 1G SFP uplink ports connect the access switch to distribution switches or other compatible network equipment.

L3**Network Advantage**

The Network Advantage license provides advanced enterprise networking capabilities; confirm the feature set required for your software release and design.

SEC**Enterprise Security**

Cisco Catalyst 9200 Series platforms support enterprise access security and policy controls. Available features depend on software configuration and release.

80G**StackWise-80**

StackWise-80 stacking technology supports resilient, simplified management for compatible Catalyst 9200L stack deployments.

RACK**Rack-Mountable Design**

The compact 1RU form factor fits standard network racks and wiring closets in business and enterprise environments.

01 / TECHNICAL SPECIFICATIONS

Cisco C9200L-24T-4G-A Detailed Specifications

Specifications below describe the C9200L-24T-4G-A configuration. Confirm the exact SKU, software release, included accessories and regional power details with the seller before purchase.

Manufacturer	Cisco Systems, Inc.
Product Family	Cisco Catalyst 9200L Series
Model	C9200L-24T-4G-A
Product Type	Managed enterprise Ethernet access switch
Port Configuration	24 × 10/100/1000BASE-T data ports and 4 × 1G SFP uplinks
Uplink Type	Four fixed 1G SFP uplink ports
PoE Support	No PoE on the 24T model
Software License	Network Advantage (A license designation)

Switching Capacity	56 Gbps
Forwarding Rate	Approximately 41.67 Mpps
Stacking Technology	Cisco StackWise-80
Stacking Bandwidth	80 Gbps
Maximum Stack Size	Up to 8 compatible switches, subject to Cisco platform and software requirements
DRAM	2 GB
Flash Memory	4 GB
Management	Managed switch with Cisco enterprise network management and configuration capabilities
Mounting	Rack-mountable, 1RU class
Product Dimensions	Approximately 44 × 445 × 288 mm (H × W × D; chassis dimensions)
Product Weight	Approximately 4.35 kg (net product weight)
Power	AC power supply configuration; verify the exact included PSU and regional power cord for the supplied unit
Official Datasheet	Cisco Catalyst 9200 Series Data Sheet (PDF)

Configuration note: The C9200L-24T-4G-A is a data-only model and should not be selected when powered PoE ports are required. For PoE, compare the appropriate C9200L-P model. Verify optics

compatibility, software licensing and power-supply details before ordering.

02 / DEPLOYMENT

Connectivity, Stacking and Network Design

The C9200L-24T-4G-A is suited to access-layer deployments where endpoint devices use standard Ethernet power adapters and the network requires Gigabit access ports with fiber uplink options.

Office Access Layer

Connect desktops, printers, servers with compatible network interfaces and other standard Ethernet endpoints.

Fiber Uplinks

Use compatible 1G SFP transceivers and fiber infrastructure for uplinks to distribution or aggregation equipment.

Stacked Access

Stack compatible devices where a simplified management plane and stack-based resiliency fit the network design.

Managed Network Control

Configure VLANs, access policies and other supported switching features according to the deployed Cisco software release and license.

Non-PoE Endpoints

This model is appropriate for devices that receive power separately; it does not power phones, cameras or access points over Ethernet.

Enterprise Wiring Closets

The rack-mountable form factor supports structured cabling and centralized equipment installation.

03 / MODEL SELECTION

Choosing the Right Catalyst 9200L Switch

Check port type, uplink speed, PoE needs and software license before choosing a model in the Catalyst 9200L family.

C9200L-24T-4G-A	24 data-only Gigabit Ethernet ports, 4 fixed 1G SFP uplinks, Network Advantage
C9200L-24P-4G-E	24 PoE+ access ports and 4 fixed 1G SFP uplinks; Network Essentials configuration
C9200L-24P-4G-A	24 PoE+ access ports and 4 fixed 1G SFP uplinks; Network Advantage configuration
C9200L-24T-4X-A	24 data-only Gigabit Ethernet ports with 10G SFP+ uplinks; check exact model and license

Selection tip: The suffix matters. “T” identifies data-only access ports, “P” identifies PoE-capable access ports, “4G” indicates 1G uplinks and “4X” indicates 10G uplinks. Always confirm the full part number and regional SKU.

04 / PACKAGING

Dimensions, Weight and Shipping Information

Product dimensions and net weight are commonly published for this chassis. Retail-carton measurements and shipping weight can vary by supplier, packaging, included accessories and power-cord region, so they should be confirmed against the actual stock being shipped.

Chassis Dimensions	Approximately 44 × 445 × 288 mm (H × W × D)
Net Product Weight	Approximately 4.35 kg
Retail Package Dimensions	Not confirmed for the exact C9200L-24T-4G-A SKU; request carton dimensions from the seller

Shipping Weight

Not confirmed for the exact SKU; request packed weight for freight calculation

05 / USE CASES

Where Cisco C9200L-24T-4G-A Fits Best

Corporate Offices

Gigabit wired connectivity for workstations, printers and standard network endpoints.

Campus Access Networks

Managed access switching with fiber uplink choices and stacking support for compatible designs.

Retail and Branch Sites

A rack-mountable switch for sites that need reliable wired access but do not require PoE from the switch.

06 / PROCUREMENT

Before You Order Cisco C9200L-24T-4G-A

Ask the supplier to confirm the exact SKU, license, condition (new or refurbished), stock availability, warranty, power accessories, supported transceivers and delivery terms. If the deployment requires PoE or 10G uplinks, select the corresponding model before purchasing.

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Need a quote for Cisco C9200L-24T-4G-A?

Contact NexoGet for pricing, availability, configuration, warranty and shipping details.

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