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CISCO CATALYST

9300 SERIES

24-PORT UPOE

ENTERPRISE SWITCH

— CISCO CATALYST 9300 SERIES

Cisco Catalyst C9300-24UB

Enterprise UPOE Switch

The Cisco Catalyst C9300-24UB is an enterprise-class access switch designed for campus networks and business environments requiring managed Ethernet connectivity and Universal Power over Ethernet. Its 24-port access configuration and modular uplink architecture support flexible network deployment. Confirm the exact hardware PID, uplink module, power supply and software requirements before ordering.

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24

UPOE

Ethernet Access Ports

Universal Power over Ethernet

Modular

Uplink Architecture

Layer 3

Managed Enterprise Switching

PRODUCT OVERVIEW

Enterprise Access Switching with UPOE Support

The Cisco Catalyst C9300-24UB is intended for enterprise access-layer deployments where wired connectivity, device power delivery, centralized management and network scalability are important. It can be used in suitable campus and business networks, subject to the selected hardware configuration and Cisco software support.

24P

24 Ethernet Ports

Provides 24 copper Ethernet access ports for connecting compatible network devices, endpoints and supported powered equipment.

UPOE

Universal PoE

UPOE support can power compatible endpoints over Ethernet. Actual available power depends on the switch configuration, power supply and total PoE budget.

UP

Modular Uplinks

The modular uplink design allows supported uplink modules to be selected for the intended network topology. Verify the included module before purchase.

L3

Enterprise Layer 3

Designed for managed enterprise networking and supported Layer 3 features, depending on the Cisco IOS XE release and software configuration.

STK**StackWise Technology**

The Catalyst 9300 family supports StackWise technology. Confirm the applicable stacking mode and bandwidth for the exact model and deployment.

SEC**Enterprise Network Security**

The Catalyst 9300 platform supports enterprise security and access-control capabilities through compatible hardware and software configurations.

01 / TECHNICAL SPECIFICATIONS

Cisco C9300-24UB Detailed Specifications

Use the exact product PID and Cisco documentation to confirm hardware options, power capabilities and supported software before placing an order.

Manufacturer	Cisco Systems, Inc.
Product Family	Cisco Catalyst 9300 Series
Model	C9300-24UB
Product Type	Managed Enterprise Ethernet Switch
Switching Layer	Layer 3 capable; features depend on software configuration
Total Access Ports	24
Access Port Type	Copper Ethernet RJ-45
Ethernet Speed	Verify the exact model hardware datasheet

PoE Technology	Universal Power over Ethernet (UPOE)
PoE Budget	Depends on power supply and hardware configuration; verify before ordering
Uplink Architecture	Modular uplinks; installed module must be confirmed
Switching Capacity	Verify against the official datasheet for the exact PID
Forwarding Rate	Verify against the official datasheet for the exact PID
Stacking	Cisco StackWise family technology; confirm model-specific compatibility
Operating System	Cisco IOS XE
Management	Enterprise switch management; capabilities depend on software and licensing
Power Supply	Configuration-dependent; confirm included PSU
Redundant Power	Supported configurations depend on hardware and power supply options
Rack Mountable	Yes; verify included mounting accessories
Rack Form Factor	1U class; confirm dimensions for the exact hardware configuration
Dimensions	Verify against the official hardware installation guide for the configured unit

Product Weight	Configuration-dependent; verify the exact hardware and PSU
Package Weight	Not verified; measure the packed item before shipping
Package Dimensions	Not verified; measure the shipping carton before dispatch
Typical Deployment	Enterprise access networks, campus networks and business infrastructure

Configuration note: The final specification depends on the exact product ID, uplink module, power supply, software release and licensing. Confirm these details with the seller before ordering.

02 / DEPLOYMENT & COMPATIBILITY

Plan Your Cisco Catalyst 9300 Deployment

Verify the network design, power requirements, uplink type and software compatibility before integrating the switch into an existing infrastructure.

PWR

Power Planning

Calculate the required PoE power for connected devices and confirm that the installed power supply can support the intended load.

OPT

Uplink Compatibility

Confirm the installed uplink module, transceiver type, fiber or copper media and required uplink speed.

IOS

Software Compatibility

Check the supported Cisco IOS XE release, licensing and required features for your intended deployment.

03 / HARDWARE INFORMATION

Important Hardware Considerations

PID

Confirm the Product ID

Make sure the supplied unit is the required C9300-24UB model and that the label matches the product documentation.

PSU

Check Power Components

Power supplies, fan modules, power cables and other accessories can vary by configuration. Confirm the actual items included.

SFP

Check Uplink Accessories

Uplink modules and transceivers may be ordered separately. Confirm compatibility with the intended switch and network.

04 / RELATED CISCO SWITCHES

Explore Related Cisco Catalyst Switches

Compare other Cisco enterprise and access switches to find a configuration that matches your port, PoE and uplink requirements.

24P

Cisco C9300-24P

[View Cisco C9300-24P](#)

24U

Cisco C9300-24U

[View Cisco C9300-24U](#)

24T

Cisco C9300-24T

[View Cisco C9300-24T](#)

48P

Cisco C9300-48P

[View Cisco C9300-48P](#)

48T

Cisco C9300-48T

[View Cisco C9300-48T](#)

X12

Cisco C9300X-12Y-E

[View Cisco C9300X-12Y-E](#)

X24

Cisco C9300X-24Y-E

[View Cisco C9300X-24Y-E](#)

CX

Cisco C9200CX Series

[View Cisco C9200CX-8P-2X2G](#)

C13

Cisco Catalyst C1300

[View Cisco C1300-24T-4G](#)

Before You Order Cisco C9300-24UB

Model: Verify that C9300-24UB is the exact model required for your network.

UPOE: Confirm the available PoE budget against the installed power supply and the power needs of all connected devices.

Uplinks: Check whether the required uplink module and transceivers are included or need to be purchased separately.

Software: Confirm Cisco IOS XE compatibility, feature requirements and licensing before deployment.

Condition: Confirm whether the offered unit is new, refurbished or used, and verify the included accessories and warranty terms.

Shipping: Shipping weight and carton dimensions depend on the actual package and included accessories. Confirm these measurements before arranging international freight.



Need Pricing or Availability for C9300-24UB?

Contact NexoGet for pricing, stock availability, hardware configuration, power supply options, product condition and international shipping details.

 [+971 50 516 6272](tel:+971505166272)

 info@nexoget.com

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