

CISCO · CATALYST 9300 SWITCHES

C9300L-48T-4G-A

48x1G Data Ports · 4x1G Fixed Uplinks · Network Advantage

New, factory-sealed · 3-year LSCare warranty · Ships from Hong Kong and US stock



Product Model	C9300L-48T-4G-A
Category	Catalyst 9300 Switches
Condition	New, factory-sealed
Warranty	3-year LSCare warranty
Supplier	Layer23-Switch · www.layer23-switch.com



Scan for price and stock

200+

Countries Served

18,000+

Customers Worldwide

US\$9M+

Ready-Stock Inventory

3-Year

Warranty



CISCO · CATALYST 9300 SWITCHES

C9300L-48T-4G-A

48x1G Data Ports · 4x1G Fixed Uplinks · Network Advantage

The C9300L-48T-4G-A is a Cisco Catalyst 9300L Series stackable access switch for wiring closets that connect locally powered endpoints over Gigabit copper. The switch has 48 10/100/1000 data-only ports, four fixed 1G SFP uplinks, 104 Gbps of switching capacity and Network Advantage licensing, with no PoE budget on its default 350W supply.

New, factory-sealed · 3-year LSCare warranty · 14-day returns · Cisco SN check before shipment

Ordering note C9300L-48T-4G-A is ordered with a mandatory 3-year Cisco DNA Advantage subscription (C9300-DNA-A). We include it in your quote.

Specifications

Product ID	C9300L-48T-4G-A	Product type	Fixed-uplink stackable access switch
Network license	Network Advantage	Minimum software release	Cisco IOS XE Release 16.11.1b
Downlink ports	48 x 10/100/1000 Mbps data copper ports	Uplink ports	4 x 1G SFP fixed uplink ports
PoE support	Not a PoE Switch (Data Only)	Default power supply	PWR-C1-350WAC-P (350W AC)
Power supply slots	2 internal slots; ships with 1 supply installed and a blank module in the second slot	Modular uplinks	None; fixed uplink design with no network module bay
StackPower support	Not supported on C9300L fixed-uplink models	Stacking architecture	StackWise-320
Stack bandwidth	320 Gbps	Stack kit options	C9300L-STACK-KIT or C9300L-STACK-KIT2, up to 8 members
Supported stack members	Catalyst 9300L and 9300LM models at the same license level	Switching capacity	104 Gbps standalone; 424 Gbps with stacking
Forwarding rate	77.38 Mpps standalone; 315.48 Mpps with stacking	MAC addresses	32,000
IPv4 routes	32,000 total with 24,000 direct and 8,000 indirect routes	IPv6 routes	16,000
Multicast routes	8,000	QoS / ACL TCAM entries	5,120 each
VLAN IDs	4094	SVI total	1000
Packet buffer	16 MB	Flexible NetFlow entries	64,000 flows
DRAM	8 GB	Flash	16 GB
Jumbo frames	9198 bytes	Management interfaces	10/100/1000 Ethernet management port, RJ-45 console port, USB mini-Type B console port
Operating temperature	-5 to 45 C (23 to 113 F); 0 C (32 F) minimum cold start	Storage temperature	-40 to 70 C (-40 to 158 F)

Operating humidity	5%-90% non-condensing	Operating altitude	10,000 ft (3000 m) operating; 15,000 ft (4500 m) storage
Acoustic noise	LpA 44 dB typical / 47 dB max; LwA 5.5 B typical / 5.8 B max (Catalyst 9300L chassis baseline)	Regulatory compliance	UL 60950-1, CAN/CSA-C22.2 No. 60950-1, EN 60950-1, IEC 60950-1, AS/NZS 60950.1, EN 55032 Class A, CISPR 32 Class A, RoHS 5
Dimensions	1.73 x 17.5 x 19.2 in. (4.4 x 44.5 x 48.8 cm)	Weight	7.0 kg (15.41 lb) with default power supply
Mean time between failures	387,860 hours		

Optional Add-ons

Add-on	Cisco PID	Purpose
Power Supply / Fan	PWR-C1-350WAC-P	350W AC PSU - Catalyst 9300 C1 - Platinum Rated
Optics	GLC-LH-SMD	1000BASE-LX/LH SFP - 10km SMF / 550m MMF - DOM
Optics	GLC-TE	1000BASE-T SFP - RJ-45 Cat5 Copper - 100m Reach
Optics	GLC-SX-MMD	1000BASE-SX SFP - MMF 850nm - DOM
Optics	GLC-EX-SMD	1000BASE-EX SFP - 40km SMF - DOM
Optics	GLC-ZX-SMD	1000BASE-ZX SFP - 70km SMF - EXT DOM

Get Price and Availability for **C9300L-48T-4G-A**

New, factory-sealed units with a 3-year warranty. Our sales team quotes within one business day, and in-stock orders ship within one business day of payment from our Hong Kong and US warehouses.

[Request a Quote](#)

[View Product Page](#)



Email sales@layer23-switch.com WhatsApp [+86 171 8118 9993](tel:+8617181189993) WeChat [layer23-switch](https://www.layer23-switch.com) Telegram [@layer23_switch](https://t.me/layer23_switch)

Address 2810 North Church Street, Suite 89727, Wilmington, DE 19802, USA

Cisco and Cisco product names are trademarks of Cisco Systems, Inc. Specifications are summarized from manufacturer documentation for reference; confirm the exact configuration with Layer23-Switch before ordering. Revised October 2026.