

CISCO · CATALYST 9200 SWITCHES

C9200L-24T-4G-A

24x1G Data Ports · 4x1G-Only Fixed Uplinks · Network Advantage

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



Product Model	C9200L-24T-4G-A
Category	Catalyst 9200 Switches
Condition	New, factory-sealed
Warranty	3-year LSCare warranty
Supplier	Layer23-Switch · www.layer23-switch.com



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Ready-Stock Inventory

3-Year

Warranty



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The C9200L-24T-4G-A is a Cisco Catalyst 9200L fixed-uplink access switch carrying Network Advantage across 24 non-PoE 10/100/1000 Mbps copper data ports, sized for wiring closets that terminate switches, routers, and other unpowered gear while still needing Advantage-tier routing and segmentation.

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

Ordering note C9200L-24T-4G-A is ordered with a mandatory 3-year Cisco DNA Advantage subscription (C9200-DNA-A). We include it in your quote.

Specifications

Product ID	C9200L-24T-4G-A	Network license	Network Advantage
Access ports	24 x 10/100/1000 Mbps data copper ports	Uplink ports	4 x 1G-only fixed SFP uplink ports
PoE support	No PoE output	Management port	RJ-45 Ethernet management port
Console port	RJ-45 or mini-USB console	Default power supply	PWR-C5-125WAC
Default power supply wattage	125W AC	Power supply slots	2 slots (dual FRU)
Power supply input	100-240 VAC, 50-60 Hz	Power supply heat output	426.5 BTU/hr
Fan design	2 fixed fans	Stacking architecture	StackWise-80
Switching capacity	56 Gbps standalone; 136 Gbps with stacking	Forwarding rate	41.67 Mpps standalone; 101 Mpps with stacking
MAC address table	16,000 entries	IPv4 routing entries	3,000 entries
IPv6 routing entries	1,500 entries	Multicast routes	1,000 entries
ACL scale entries	1,500 entries	QoS scale entries	1,000 entries
Packet buffer	6 MB	Flexible NetFlow entries	16,000 flows
VLAN IDs	4094	SVI	512
DRAM / Flash	2 GB DRAM / 4 GB Flash	Jumbo frame support	9198 bytes
Operating temperature	-5C to 45C (up to 1500m); -5C to 40C (up to 3000m)	Storage temperature	-40C to 70C
Humidity	5%-90% non-condensing	Operating altitude	Up to 10,000 ft (3000m)
Acoustic noise	LpA 42 dB typical / 45 dB max	Physical dimensions (chassis)	1.73 x 17.5 x 11.3 in (4.4 x 44.5 x 28.8 cm)
Physical dimensions (with fan expansion panel)	1.73 x 17.5 x 12.9 in (4.4 x 44.5 x 32.9 cm)	Weight	9.59 lb (4.35 kg)
MTBF	531,030 hours	Minimum software release	Cisco IOS XE Fuji 16.9.2

Safety compliance	IEC/UL/CSA/EN 60950-1 and 62368-1, AS/NZS 60950.1/62368.1	EMC compliance	CISPR 32/35 Class A, EN 55032/55035, ICES-003 Class A
Environmental compliance	RoHS 5		

Optional Add-ons

Add-on	Cisco PID	Purpose
Secondary power supply	PWR-C5-125WAC	Adds power-supply redundancy; does not add PoE budget on this data-only SKU.
Stacking cable (1m)	STACK-T4-1M	Longer StackWise-80 cable option for stack members spaced further apart in the rack.
Stacking cable (3m)	STACK-T4-3M	Extended StackWise-80 cable option for stack members spaced across adjacent racks.
Stack kit spare	C9200L-STACK-KIT=	Spare stacking adapter and cable kit for field replacement.
19-inch rack mount kit	RACK-KIT-T1=	Rack mount kit for 19/23/24-inch and ETSI Type 1 racks.
Recessed 1RU rack mount	REC-KIT-T1=	Recessed 1RU rack mount kit for C9200L chassis installation.

Get Price and Availability for C9200L-24T-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.

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