



Overview

The Cisco Catalyst 9300 Series switches are Cisco's lead stackable enterprise switching platform built for security, IoT, mobility, and cloud. They are the next generation of the industry's most widely deployed switching platform.

Quick Specification

Product Code	C9300-24S-E
Product Description	Catalyst 9300 24 GE SFP Ports, modular uplink Switch
Total 10/100/1000 or Multigigabit copper ports	24x 1G SFP
Uplink Configuration	Modular Uplinks
Default AC power supply	715W AC
Available PoE power	N/A
Dimensions	1.73 x 17.5 x 17.7 in





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Product Details:

The Front Panel:



The Back Panel:



Accessories For C9300:

Modules and Cables:

Model	Description
C9300-NM-4G	Catalyst 9300 4 x 1GE Network Module
C9300-NM-4G=	Catalyst 9300 4 x 1GE Network Module, spare
C9300-NM-8X	9300 Series 8x 10G Network Module
C9300-NM-8X=	Catalyst 9300 8 x 10GE Network Module, spare
C9300-NM-2Q	9300 Series 2x 40G Network Module
C9300-NM-2Q=	Catalyst 9300 2 x 40GE Network Module, spare
C9300-NM-4M	9300 Series 4x Multigigabit Network Module
C9300-NM-4M=	Catalyst 9300 4 x MGig Network Module, spare

Compare To Similar Items:

Product Code	C9300-24S-E	C9300-24T-E
Product Description	Catalyst 9300 24 GE SFP Ports, modular uplink Switch	Catalyst 9300 24-port data only, Network Essentials
Total 10/100/1000 or Multigigabit copper ports	24x 1G SFP	24
Uplink Configuration	Modular Uplinks	Modular Uplinks
Default AC power supply	715W AC	350W AC
Available PoE power	N/A	N/A
Dimensions (H x W x D)	1.73 x 17.5 x 17.7 Inches	1.73 x 17.5 x 17.5 Inches

Get more information:

Do you have any question about C9300-24S-E?

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Specific Data Sheet:

Model	C9300-24S-E
Product Description	Catalyst 9300 24 GE SFP Ports, modular uplink Switch

C9300-24S-E Datasheet



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Total 10/100/1000 or Multigigabit copper ports	24x 1G SFP
Default AC power supply	Modular Uplinks
Available PoE power	715W AC
Cisco StackWise-480	N/A
Cisco StackPower	Yes
Default power supply	Yes
Switching capacity	PWR-C1-715WAC-P/2
Stacking bandwidth	208 Gbps
Total number of MAC addresses	688 Gbps
Total number of IPv4 routes (ARP plus learned routes)	154.76 Mpps
IPv4 routing entries	32,000
IPv6 routing entries	32,000 (24,000 direct routes and 8,000 indirect routes)
Multicast routing scale	32,000
QoS scale entries	16,000
ACL scale entries	8,000
Packet buffer per SKU	5120
Flexible NetFlow (FNF) entries	5120
DRAM	16 MB buffer for 24- or 48-port Gigabit Ethernet modelst 32 MB buffer for 24 and 48-port Multigigabit
Flash	64,000 flow on 24- and 48-port Gigabit Ethernet models 128,000 flows on 24-port Multigigabit
VLAN IDs	8 GB
Total Switched Virtual Interfaces (SVIs)	16 GB
Jumbo frames	4094
Total routed ports per 9300 Series stack	1000
Wireless bandwidth per switch	9198 bytes
Forwarding rate	448
Dimensions (H x W x D)	Up to 96 Gbps on 48-port Gigabit Ethernet model
Weight	1.73 x 17.5 x 17.7 Inches
Mean time between failures (hours)	284,130
Safety certifications	<ul style="list-style-type: none"> ● UL 60950-1 ● CAN/CSA-C222.2 No. 60950-1 ● EN 60950-1 ● IEC 60950-1 ● AS/NZS 60950.1 ● IEEE 802.3





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Electromagnetic emissions certifications	<ul style="list-style-type: none">• 47 CFR Part 15• CISPR22 Class A• EN 300 386 V1.6.1• EN 55022 Class A• EN 55032 Class A• CISPR 32 Class A• EN61000-3-2• EN61000-3-3• ICES-003 Class A• TCVN 7189 Class A• V-3 Class A• CISPR24• EN 300 386• EN55024• TCVN 7317
Environmental	Reduction of Hazardous Substances (ROHS) 5

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