

Overview

The Cisco 200 Series is a series of affordable smart switches that combine powerful network performance and reliability with the essential network management features you need for a solid business network. These expandable Fast Ethernet or Gigabit Ethernet switches provide basic management, security, and quality-of-service (QoS) features beyond those of an unmanaged or consumer-grade switch, at a lower cost than managed switches. And with an easy-to-use web user interface, Cisco Discovery Protocol, and Cisco Smartports, you can deploy and configure a rock-solid business network in minutes. Whether you need basic high-speed connectivity for your computers and servers or a comprehensive voice, data, and wireless technology solution, Cisco 200 Series switches can meet your business needs.

Quick Specs

Figure 1 shows the appearance of SG200-26.



Table 1 shows the Quick Specs.

Product Code	SG200-26
Interfaces	26 x 10Base-T/100Base-TX/1000Base-T - RJ-45 2 x SFP (mini-GBIC)
Switching capacity	38.69 Mpps
Forwarding performance (64-byte packet size)	52 Gbps
Flash Memory	16 MB
Dimension (D*W*H)	10.1in* 17.3 in* 1.7 in
Weight	7.2 lbs

Compare to Similar Items

Table 2 shows the comparison of SG200-50, SG200-26 and SG200-8.

Product Code	SG200-8	SG200-26	SG200-50
Interfaces	8 x 10Base-T/100Base-TX/1000Base-T - RJ-45	26 x 10Base-T/100Base-TX/1000Base-T - RJ-45 2 x SFP (mini-GBIC)	50 x 10Base-T/100Base-TX/1000Base-T - RJ-45 2 x SFP (mini-GBIC)
Switching capacity	13.6 Gbps	38.69 Mpps	74.41 Mpps
Forwarding performance (64-byte packet size)	11.9 Mpps	52 Gbps	100 Gbps

Flash Memory	8 MB	16 MB	16 MB
Dimension (D*W*H)	5.1 in* 4.4 in* 1.1 in	10.1in* 17.3 in* 1.7 in	5.1 in* 4.4 in* 1.1 in
Weight	1.7 lbs	7.2 lbs	8.7 lbs

Get more information

Do you have any question about the SG200-26?

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Specification

SG200-26 Specifications	
General	
Product ID	SG200-26
Device Type	Switch - 26 ports
Enclosure Type	Rack-mountable
Ports	24 x 10/100/1000 + 2 x combo Gigabit SFP
Power Over Ethernet (PoE)	N/A
Performance	Switching capacity : 38.69 Mpps : Forwarding performance (64-byte packet size) : 52 Gbps
MAC Address Table Size	8000 entries
Jumbo Frame Support	Yes
Remote Management Protocol	SNMP, RMON, HTTP, TFTP
Encryption Algorithm	MD5
Authentication Method	RADIUS
Features	Layer 2 switching, DHCP support, BOOTP support, VLAN support, IGMP snooping, Syslog support, port mirroring, DiffServ support, Weighted Round Robin (WRR) queuing, Broadcast Storm Control, IPv6 support, Multicast Storm Control, Unicast Storm Control, SNTP support, Spanning Tree Protocol (STP) support, Rapid Spanning Tree Protocol (RSTP), Trivial File Transfer Protocol (TFTP) support, Quality of Service (QoS), Jumbo Frames support, MLD snooping, fanless, SNMP, RMON, SNTP, Cisco Discovery Protocol, Auto SmartPorts
Compliant Standards	IEEE 802.3, IEEE 802.3u, IEEE 802.3z, IEEE 802.1D, IEEE 802.1Q, IEEE 802.3ab, IEEE 802.1p, IEEE 802.3x, IEEE 802.3ad (LACP), IEEE 802.1w, IEEE 802.1x, 802.3af PoE
RAM	128 MB
Flash Memory	16 MB
Status Indicators	Link activity, port transmission speed, system
Expansion and Connectivity	
Interfaces	26 x 10Base-T/100Base-TX/1000Base-T - RJ-45 2 x SFP (mini-GBIC)

Power	
Power Device	Power supply - internal
Voltage Required	100-240V AC/50-60 Hz universal input
Miscellaneous	
Width	17.3 in
Depth	10.1 in
Height	1.7 in
Weight	7.2 lbs
Mounting Kit	Included
MTBF	194,278 hour(s)
Compliant Standards	UL 60950, FCC Part 15 A, CSA 22.2
Localization	Chinese (simplified), English, German, French, Italian, Spanish, Japanese
Manufacturer Warranty	
Service & Support	Limited lifetime warranty
Service & Support Details	Limited warranty - lifetime : Technical support - web support - 1 year : Technical support - phone consulting - 1 year
Environmental Parameters	
Min Operating Temperature	32 ° F
Max Operating Temperature	104 ° F
Humidity Range Operating	10 - 90% (non-condensing)
Min Storage Temperature	-4 ° F
Max Storage Temperature	158 ° F
Humidity Range Storage	10 - 90% (non-condensing)

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Transition Guide

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200+

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