

C892FSP-K9 Datasheet

Overview

The 890 Series delivers highly secure internet access. They have the most diverse WAN connectivity options available in the 800 ISR Series platform and are ideal for medium-sized branch offices. These fixed-configuration routers come with powerful management tools to simplify setup and deployment.

Quick Specs

Figure 1 shows the appearance ofC892FSP-K9.



Table 1 shows the Quick Specs.

Model	C892FSP-K9
Connectivity Details Length	6 ft
Connectivity Details Type	Network cable
Included Qty	1
Type	Connection / user qty
Value	50
Depth	9.8 in
Height	1.7 in
Width	12.7 in
Humidity Range Operating	10 - 85% (non-condensing)
Max Operating Temperature	104 °F
Min Operating Temperature	32 °F
Installed Size	256 MB
Max Supported Size	256 MB
Brand	Cisco
Compatibility	PC
Manufacturer	Cisco Systems

Model	892FSP
Packaged Quantity	1
Product Line	Cisco
Connector Type	4 pin USB Type A
Type	USB 2.0
Connector Type	RJ-45
Interface	Ethernet 10Base-T/100Base-TX/1000Base-T
Type	LAN
Connector Type	SFP (mini-GBIC)
Type	WAN
Interface	Auxiliary
Type	Management
Interface	Console
Interface	Ethernet 10Base-T/100Base-TX
Authentication Method	RADIUS, TACACS+
Compliant Standards	AS/NZ 3548 Class B, AS/NZS 60950-1, CS-03, CSA 22.2 No. 60950, EN 60555-2, EN55022 Class B, EN55024, IEC 60950-1, UL 60950-1, VCCI-II

C892FSP-K9 Specification	
Cable	
Connectivity Details Type	Network cable
Connectivity Details Length	6 ft
Cable Details	
Included Qty	1
Capacity	
Type	Connection / user qty
Value	50
Dimensions & Weight	
Width	12.7 in

C892FSP-K9 Specification	
Depth	9.8 in
Height	1.7 in
Environmental Parameters	
Min Operating Temperature	32 °F
Max Operating Temperature	104 °F
Humidity Range Operating	10 - 85% (non-condensing)
Flash Memory	
Installed Size	256 MB
Max Supported Size	256 MB
Header	
Compatibility	PC
Manufacturer	Cisco Systems
Packaged Quantity	1
Product Line	Cisco
Model	892FSP
Brand	Cisco
Interface Provided	
Interface	Ethernet 10Base-T/100Base-TX/1000Base-T
Type	USB 2.0
Qty	1
Connector Type	4 pin USB Type A
Miscellaneous	
Compliant Standards	AS/NZ 3548 Class B, AS/NZS 60950-1, CS-03, CSA 22.2 No. 60950, EN 60555-2, EN55022 Class B, EN55024, IEC 60950-1, UL 60950-1, VCCI-II
Authentication Method	RADIUS, TACACS+
Networking	
Type	Router
Connectivity Technology	Wired
Data Link Protocol	Ethernet, Fast Ethernet, Gigabit Ethernet

