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Overview

Cisco 890 Series ISRs deliver integrated security and threat defense, protecting networks from both known and new Internet vulnerabilities and attacks. These powerful, fixed-configuration routers provide secure broadband, Metro Ethernet, and wireless LAN (WLAN) connectivity. Service providers offering managed Ethernet WAN services can deploy them in customer locations as CPE. You get centralized and remote management capabilities through web-based tools and Cisco IOS Software for full visibility and control of network configurations at the remote site.

The 890 routers simplify the deployment of Ethernet WAN services, with end-to-end operations, administration, and maintenance (OA&M), service-level agreement (SLA) monitoring and verification, and configuration management.

Quick Specification

Product Code	C891FJ-K9
Memory	Flash Memory Installed Size: 256MB RAM (installed): 512MB
Memory Notes	512MB RAM (768MB max) 256MB flash (max)
Physical Dimensions	1.7"h x 12.8"w x 9.8"d
Actual Weight	5.50 lb(s)
Actual Weight	256 (default) / 768 MB (Max)
Color	Grey

Product Details:

The Front Panel:



The Back Panel:



Get more information:

Do you have any question about the C891FJ-K9?

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Specific Data Sheet:

Product Name	C891FJ-K9
Memory	Flash Memory Installed Size: 256MB RAM (installed): 512MB
Memory Notes	512MB RAM (768MB max) 256MB flash (max)
Physical Dimensions	1.7"h x 12.8"w x 9.8"d

C891FJ-K9 Datasheet



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Actual Weight	5.50 lb(s)
Actual Weight	256 (default) / 768 MB (Max)
Color	Grey
Compliant Standards	IEEE 802.1D, IEEE 802.1Q, IEEE 802.1x
Power	AC 120/230 V (50/60 Hz)
Actual Weight	5.50 lb(s)
O/S Notes	Cisco IOS Advanced IP services is pre-installed
Ports/Connectors	<p>(8) 10Base-T/100Base-TX RJ-45 LAN</p> <p>(1) console RJ-45 management</p> <p>(1) 10Base-T/100Base-TX RJ-45 WAN</p> <p>(1) 10Base-T/100Base-TX/1000Base-T RJ-45 WAN</p> <p>(1) auxiliary RJ-45 management</p> <p>(2) USB 2.0 4 pin Type A</p> <p>(1) modem</p>
Power Notes	<p>External 60 Watt power adapter</p> <p>Voltage Required: AC 120/230 V (50/60 Hz)</p>
Protocols	<p>Networking Protocol: DDNS</p> <p>Networking Protocol: DNS</p> <p>Networking Protocol: FTP</p> <p>Networking Protocol: Ethernet</p> <p>Networking Protocol: Fast Ethernet</p> <p>Networking Protocol: DHCP</p> <p>Networking Protocol: IPSec</p> <p>Remote Management Protocol: Telnet</p> <p>Remote Management Protocol: HTTP</p> <p>Remote Management Protocol: HTTPS</p> <p>Remote Management Protocol: SNMP 3</p> <p>Remote Management Protocol: SSH</p> <p>Routing Protocol: BGP</p> <p>Routing Protocol: EIGRP</p> <p>Routing Protocol: GRE</p> <p>Routing Protocol: HSRP</p> <p>Routing Protocol: NHRP</p> <p>Routing Protocol: OSPF</p> <p>Routing Protocol: Policy-based routing (PBR)</p> <p>Routing Protocol: RIP-1</p> <p>Routing Protocol: RIP-2</p> <p>Routing Protocol: VRRP</p> <p>Routing Protocol: WCCP</p> <p>Transport Protocol: L2TP</p> <p>Transport Protocol: L2TPv3</p> <p>Transport Protocol: RSVP</p> <p>Transport Protocol: DHCP</p> <p>Transport Protocol: IPSec</p>



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