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Overview

Easy to configure and install, the RV260 routers can be remotely deployed using Plug and Play (PnP), are supported by the Cisco FindIT network platform, and feature a new user interface. These models have a dual-core processor that provides performance usually found only in more expensive solutions. A Small Form-Factor Pluggable (SFP) WAN port provides flexible connectivity and investment protection.

Quick Specs

Table 1 shows the Quick Specs.

Product Code	RV260W-A-K9-BR
Device Dimension	L x W x H:279.4x170x38.5mm
Ethernet WAN	1 RJ-45 SFP Gigabit combination port
Ethernet LAN	8 RJ-45 Gigabit Ethernet ports RV260P has 4 PoE ports with a 60W power budget
Console port	1 RJ-45 port
Switch	Power on/off
Cabling type	Category 5 or better
LEDs	Power, VPN, WAN, LAN
Operating system	Linux
NAT throughput	800+ Mbps
Concurrent sessions	25,000
IPsec VPN throughput	75+ Mbps

Product Details

The Cisco RV260 VPN Routers provides these features:

- The RV260W is a wireless VPN router with 3x3 802.11ac Wave 2 wireless and a switch with eight Gigabit Ethernet ports
- Flexible SFP/RJ-45 combination WAN ports
- High-performance Gigabit Ethernet ports, enabling large file transfers and multiple users
- Includes one year of web filtering to keep users and the business away from harmful websites and maintain a high level of productivity
- IPsec, PPTP, and OpenVPN server enable secure connectivity for remote employees and multiple office sites
- Strong security: Proven SPI firewall and hardware encryption
- New user interface design for easier configuration and device management
- Simple setup with wizard-based configuration
- Updated with a new hardware enclosure design
- FindIT network management support

Compare to Similar Items

Table 2 shows the comparison.

Product Code	Description
RV260W-A-K9-NA	Cisco RV260W VPN Router for United States, Canada, Columbia, Mexico

RV260W-E-K9-G5	Cisco RV260W VPN Router for EU (CE Mark) 32 countries, Hong Kong, Singapore, Thailand, Vietnam, Philippines
RV260W-A-K9-AU	Cisco RV260W VPN Router for Australia, New Zealand
RV260W-A-K9-AR	Cisco RV260W VPN Router for Argentina
RV260W-A-K9-BR	Cisco RV260W VPN Router for Brazil
RV260W-C-K9-CN	Cisco RV260W VPN Router for China
RV260W-I-K9-IN	Cisco RV260W VPN Router for India
RV260W-E-K9-JP	Cisco RV260W VPN Router for Japan
RV260W-R-K8-RU	Cisco RV260W VPN Router for Russian Federation

Get More Information

Do you have any question about the RV260W-A-K9-BR?

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Specification

RV260W-A-K9-BR Specification	
Device Dimension	L x W x H:279.4x170x38.5mm
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Switch	Power on/off
Cabling type	Category 5 or better
LEDs	Power, VPN, WAN, LAN
Operating system	Linux
LAN	
VLANs	16
Port security	Yes, 802.1X
IPv6	Dual stack, 6rd, 6in4
WAN	Dynamic Host Configuration Protocol (DHCP) client, static IP, Point-to-Point Protocol over Ethernet (PPPoE), PPTP, Layer 2 Tunneling Protocol (L2TP)
WLAN	3x3 802.11ac Wave 2
Security	
Firewall	SPI firewall
	Port forwarding and triggering
	Denial-of-Service prevention (DoS)

Access control	IP access control lists
Secure management	HTTPS, username/password complexity
User privileges	Two levels of access: Admin and guest
Network	
Network protocols	<ul style="list-style-type: none"> • Dynamic Host Configuration Protocol (DHCP) server • Point-to-Point Protocol over Ethernet (PPPoE) • Point-to-Point Tunneling Protocol (PPTP) <ul style="list-style-type: none"> - Layer 2 Tunneling Protocol (L2TP) • DNS proxy • DHCP relay agent • Internet Group Management Protocol (IGMP) proxy and multicast forwarding • Rapid Spanning Tree Protocol (RSTP) • Dynamic DNS (DynDNS, No-IP, ChangeIP) • Network Address Translation (NAT), Port Address Translation (PAT) • One-to-one NAT • Port management • Port mirroring • Software-configurable DMZ to any LAN IP address <ul style="list-style-type: none"> - Session Initiation Protocol (SIP) Application Layer Gateways (ALG)
Routing protocols	<ul style="list-style-type: none"> • Static routing, IGMP proxy • Dynamic routing • Routing Information Protocol (RIP) v1 and v2 • RIP for IPv6 (RIPng) <ul style="list-style-type: none"> - Inter-VLAN routing
NAT protocol	Port Address Translation (PAT), Network Address Port Translation (NAPT) Port forwarding, One-to-one NAT, VPN NAT Traversal, Session Initiation Protocol (SIP), ALG, FTP ALG
VPN	
Gateway-to-gateway IPsec VPN	20 IPsec tunnels
Client-to-gateway IPsec VPN	20 IPsec tunnels
IPsec VPN	Internet Key Exchange (IKE) v2, Generic Routing Encapsulation (GRE), hub and spoke supported
PPTP VPN	20 PPTP VPN tunnels
OpenVPN	Support for the OpenVPN server
Encryption	Triple Data Encryption Standard (3DES), Advanced Encryption Standard (AES) with 128, 192, and 256-bit keys encryption
VPN pass-through	IPsec, PPTP, and L2TP pass-through
Quality of Service (QoS)	
QoS	<ul style="list-style-type: none"> • 802.1p port-based priority on LAN port, application-based priority on WAN port • 4 queues • Differentiated Services Code Point (DSCP) support • Class of Service (CoS) • Bandwidth management for service prioritization
Jumbo frame support	Supports jumbo frames on Gigabit ports – at least 1536B
Performance	
NAT throughput	800+ Mbps
Concurrent sessions	25,000
IPsec VPN throughput	75+ Mbps

Configuration	
Web-based user interface	Browser-based configuration (HTTP/HTTPS)
Management	Web-based user interface, Simple Network Management Protocol (SNMP) v3, Bonjour, PnP Command-line interface via console– limited configuration command support FindIT support for monitoring and management
Event logging	Local, syslog, email alerts
Network diagnostics	Ping, traceroute, DNS lookup
Upgradability	Firmware upgradable via browser UI, imported/exported file, USB, Cisco FindIT
System time	Network Time Protocol (NTP), Daylight Savings, manual entry
Language support	User interface support: English
Environmental	
Power	12VDC/2.5A
Operating temperature	0° to 40 °C (32° to 104 °F)
Storage temperature	-20° to 70 °C (-4° to 158 °F)
Operating humidity	10% to 85% noncondensing
Storage humidity	5% to 90% noncondensing
Certifications	<p>Safety:</p> <ul style="list-style-type: none"> • UL 60950-1 • CAN/CSA-C22.2 No. 60950-1 • IEC 60950-1 • EN 60950-1 <p>Radio approvals:</p> <ul style="list-style-type: none"> • FCC Part 15.247, 15.407 • RSS-210 (Canada) • EN 300.328, EN 301.893 (Europe) • AS/NZS 4268.2003 (Australia and New Zealand) <p>EMI and susceptibility:</p> <ul style="list-style-type: none"> • FCC Part 15.107 and 15.109 • ICES-003 (Canada) • EN 301.489-1 and -17 (Europe) - RV260/RV260P rackmount: Class A

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