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You can read the recommendations in the user guide, the technical guide or the installation guide for LINKSYS RVS4000. You'll find the answers to all your questions on the LINKSYS RVS4000 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual LINKSYS RVS4000
User guide LINKSYS RVS4000
Operating instructions LINKSYS RVS4000
Instructions for use LINKSYS RVS4000
Instruction manual LINKSYS RVS4000



Data Sheet

Cisco RVS4000 4-port Gigabit Security Router: VPN Cisco Small Business Routers

Highlights

- Secure, high-speed network access for small businesses
- Gigabit Ethernet connections enable rapid transfer of large files
- Advanced security, including intrusion prevention, helps keep assets safe
- Full IPsec VPN capabilities for up to five remote connections

Product Overview

The Cisco® RVS4000 Gigabit Security Router delivers affordable, highly secure network access and switching capabilities at broadband speed to help enable employees of small businesses like yours safely connect to the resources they need to be productive (Figure 1). Strong security features include a proven firewall with intrusion prevention, virtual private network (VPN) capabilities, and an optional service that scans your email and helps fight spam, viruses, and other threats. An integrated 4-port Gigabit Ethernet switch allows up to four devices to share high-speed connectivity in the office.

Figure 1. Cisco RVS4000 Gigabit Security Router



Features and Benefits

The Cisco RVS4000 Gigabit Security Router offers:

- **High-speed connectivity:** Gigabit Ethernet connections on both WAN and LAN ports help you take full advantage of your broadband connections, enabling your employees to send and receive large files quickly and easily.
- **Proven Stateful Packet Inspection (SPI) firewall with Intrusion Prevention System (IPS):** Unlike standard firewalls, which block incoming streams based only on the source or type of data, the intrusion prevention system scans deep, enabling it to detect and block most worms, Trojan horses, and denial-of-service attacks to help keep your business assets safe.
- **VPN capabilities:** IP Security (IPsec) VPN capabilities built into the RVS4000 enable your remote employees, whether working from home or on the road, to connect to your office network using nearly any VPN client to access files and transfer data as securely as if they were in the office.



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Manual abstract:

An integrated 4-port Gigabit Ethernet switch allows up to four devices to share high-speed connectivity in the office. Figure 1. @@All rights reserved.

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