Cisco Small Business RV320 and RV325 Dual Gigabit WAN VPN Routers

New Models with Web Filtering

Network connectivity is at the heart of every small business, and secure access, firewall protection, and high performance are the cornerstones of every Cisco® Small Business RV Series Router.

The Cisco RV320 and RV325 Dual Gigabit WAN VPN Routers are no exception. Featuring intuitive user interfaces, they will have you up and running in mere minutes. These capable routers provide reliable, highly secure connectivity for you and your employees and work so well that you won't even know the router is there.

Figure 1.   Cisco RV320 and RV325 Dual Gigabit WAN VPN Routers

Features and Benefits

- New models with web filtering to guard against malicious or non-work-related websites
- Dual Gigabit Ethernet WAN ports for load balancing and/or business continuity
- High-performance Gigabit Ethernet ports, enabling large file transfers and multiple users
- Dual USB ports for storage and 3G/4G modem failover
- SSL VPN and site-to-site VPN enable highly secure connectivity, making the Cisco RV320 and RV325 perfect for remote employees and multiple offices
- Strong security: Proven stateful packet inspection (SPI) firewall and hardware encryption
- Easy to set up and use with wizard-based configuration

Your business and your employees are exposed to phishing, key loggers, spyware, drive-by malware, and other online threats. With these new models with web filtering, you can keep your employees and users safe from unwanted content and malicious websites. This is accomplished without compromising the users' online experience and can even help boost employee productivity and network performance by limiting Internet surfing to appropriate site categories and eliminating unwanted network traffic. Users are also automatically protected from malicious/compromised websites, regardless of site categorization.

In an ever-changing business environment, your small business network has to be powerful, flexible, accessible, and highly reliable, especially when growth is a high priority. Your network must also be able to adapt cost-effectively to these growth spurts. The Cisco RV320 and RV325 Dual Gigabit WAN VPN Routers are the choice for any network in which performance, security, reliability, and adaptability top the list of requirements. Both support two connections to one service provider, delivering high performance by using load balancing, or to two different providers to deliver business continuity. High-capacity virtual private networks (VPNs) connect multiple offices and enable dozens of employees to access the information they need from any geographic location just as securely as if they were working at your main office.