
4-Port Dual WAN VPN Firewall Router \$249.00

TW100-BRV324 \$249.00

- Ensure zero downtime and load balancing with Dual Wide Area Network (WAN) ports
- Provides up to 70 IPsec and 10 Microsoft VPN tunnels
- Advanced firewall protection with NAT, NAT, NAT-T and SPI
- Enjoy secure remote management utilizing an HTTPS connection

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Overview

The Dual WAN VPN Firewall Router (TW100-BRV324) provides network load balancing, a network fail-safe backup and secure Virtual Private Network (VPN) access for up to 70 remote users. Smooth network loading, ensure no network downtime and allow employees to securely access your network from the Internet—all with a single router. Access local area network resources remotely using 70 IPsec or 10 Microsoft-VPN supported connections. Advanced SPI, NAT and NAT Traversal firewall encryption protects against Internet attacks. Improves peak-network-loading performance and eliminate network downtime with the use of two WAN ports. Remotely access a network and share the Internet with ease knowing your network resources are well protected.

Features

Product Features

- Dual WAN ports (10/100Mbps) provide load balancing during peak Internet usage periods
- Supports up to 70 VPN connections using IPsec technology
- Supports up to 10 VPN connections using PPTP (Microsoft VPN) technology
- Install the additional WAN port to ensure zero downtime

- Supports 100 sessions of VPN pass-through for PPTP, IPSec and L2TP
- Hosts up to 253 clients
- 4-port Auto-Sensing switch automatically determines Ethernet speed
- Supports high speed cable modem, xDSL modem (Dynamic/Static IP, PPPoE, PPTP) and fiber to the home (FTTH)
- Works with Windows 95/98/ME/NT/2000/XP/Vista, Unix and Mac operating systems
- Manage your network with Network Address Translation (NAT), Network Address Port Translation (NAPT) and NAT Traversal Support
- Stateful Packet Inspection (SPI) firewall protects against Denial of Service attacks
- Schedule email alerts and manage event logs
- Manage Access Control from defined addresses, URLs and content filtering lists
- Supports manual key, IKE, PKI, DES (56bit) 3DES (168bit) and AES encryption
- SHA-1, MD5, PKI certificate, authentication and Online Certificate Status Protocol (OCSP)
- Virtual Private Network Consortium (VPNC) certification
- Support for Dead Peer Detection (DPD) in IPSec traffic
- Protocol support for PPPoE, PPTP client for DSL connection, Big Pond cable, SingTel RAS and Network Time Protocol (NTP)
- Additional security authentication with Password Authentication Protocol (PAP and Challenge Handshake Authentication Protocol (CHAP) for PPPoE
- Easy configuration using Web Browser
- Flash memory enables firmware upgrades and a save/restore router configuration
- Supports DMZ, Multi-DMZ and 40 virtual servers (port forwarding)
- Quality of Service (QoS) technology prioritizes bandwidth for select applications such as Voice of IP and streaming video.
- Supports Static Routing, RIP 1 RIP 2, and Dynamic DNS Service
- Set up the router in minutes with Universal Plug and Play (UPnP) support
- 5-year warranty

Specifications

Hardware

Standards

IEEE 802.3 and 802.3u

Protocols

NAT, PPPoE, HTTP, DHCP, TCP/IP, UDP, PAP, CHAP, RIP1 and DDNS

Firewall

NAT, NAT T, Stateful Packet Inspection, Attack Alert Emails and Log and Denial of Service

Security

Access Control, IP Addressing, URL and Content Filtering

Local port

4 x 10/100Mbps Auto-MDIX RJ45 Fast Ethernet LAN Ports

Internet port

2 x 10/100Mbps Auto-MDIX RJ45 Fast Ethernet WAN Ports

Reset Button

Reset to Factory Default Settings

LEDs

Power, Status, WAN1, Link/Act, 10, 100, LAN and WAN2

Power

DC 5v3.0A External Power Adapter

Dimensions (LxWxH):

235 x 148 x 33 mm (9.25x 5.82 x 1.29 inches)

Weight

363g (12.8 oz.)

Temperature

Operating: 0° to 40° C (32° to 104° F) Storage: -10° to 70° C (14° to 158° F)

Humidity

Operating: 0 % ~ 80 % (non-condensing) Storage: 0% ~ 95% (non-condensing)

Certifications

CE/FCC

Hardware

Firewall

NAT Firewall, SPI Firewall

Security

URL Filter, Access Control, Password Protection, Email Alert and Logs

VPN (IPSec)

MD5-HMAC/SHA1-HMAC Authentication, DES-CBC, 3DES-CBC Encryption, Internet Key Exchange, Manual Key Negotiation

VPN Tunnels

70 (IPSec), 10 (PPTP)

Pass-Through

IPSec, PPTP, L2TP (100 Sessions)

Network Solution