

TP-Link Omada Gigabit VPN Router

Model: ER605

Manufacturer: TP-LINK

EAN: 6935364089597

Product Code: 549608

R2,271

Omada Gigabit VPN Router

Professional, Secure, and Reliable Gigabit VPN Router

Omada SDN—The Smarter Cloud Solution for Business Networking

As the gateway that seamlessly integrates into the Omada Software Defined Networking (SDN) platform, ER605 allows for remote and centralized management, anywhere, anytime. Standalone management via the Web UI or app is also available to maximize convenience.

Up to Three WAN Gigabit Ports & One USB WAN for Mobile Broadband

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Two freely interchangeable ports allow the router to support up to three WAN ports for various Internet access requirements. The multi-WAN Load Balancing function distributes data streams according to the bandwidth proportion of every WAN port to raise the utilization rate of multi-line broadband.
Mobile broadband via 4G/3G modem by connecting to the USB port is also supported for WAN backup.

High-Security and High-Performance VPN

ER605 supports IPSec/PPTP/L2TP VPN over IPSec/SSL protocols. One-click auto IPSec VPN* greatly simplifies VPN configuration and facilitates network management and deployment. It also secures and encrypts private site-to-site data communications traveling over the internet. This version improves VPN performance by 4–5 times thanks to the open line of communication with Omada's user base.

Abundant Security Features

Powerful Firewall

Advanced firewall policies protect your network and data.

Convenient VLAN Support

Create virtual network segments for enhanced security and simplified network management.

DoS Defense

Automatically detects and blocks Denial of Service (DoS) attacks such as TCP/UDP/ICMP Flooding, Ping of Death, and other related threats.

IP/MAC/URL Filtering

Forcefully prevent viruses and attacks from intruders.

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IP-MAC Binding

Reserves static IP assignment for clients to defend against ARP attacks and spoofing.

One-Click ALG Activation

One-Click ALG Activation for applications such as FTP, H323, SIP, IPSec and PPTP.

Internet Access Management Strategy

Administrators can moderate users' online behavior and easily specify employees' internet access rights and strategies via IP/MAC/URL Filtering and Access Control List (ACL). Captive Portal authentication facilitates network resource control by capturing, authenticating, and classifying user access. Appropriate network resources can also be allocated for particular users or guests.

Easy Management with the Omada App

Follow configuration instructions on the free Omada app to get set up in minutes. Omada lets you configure settings, monitor the network status, and manage clients, all from the convenience of a mobile device.

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