

TP-Link Omada VPN Router with 10G Ports

Model: ER8411

Manufacturer: TP-LINK

EAN: 4897098683309

Product Code: 1745060

R13,198

Future-Proof Your Business with 10G Enterprise Connectivity

Omada VPN Router with 10G Ports

Centralized Cloud Management

Seamless integration into the Omada SDN platform

Quad-Core 2.2 GHz CPU

Enterprise–level hardware design provides maximum performance

Two 10GE SFP+ Ports

High-bandwidth aggregation with 1× WAN and 1× WAN/LAN ports

Up to 10 WAN Ports

Multi-WAN Load Balance raises the utilization rate of multi-line broadband

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
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Two USB 3.0 Ports

Available 4G/3G Modem connection for LTE WAN backup

High-Capacity Performance

Supports up to 2,300,000 concurrent sessions

High-Security VPN

Enterprise-standard SSL / IPSec / PPTP / L2TP VPN & OpenVPN / L2TP over IPSec VPN

Enhanced Security

Powerful Firewall, DoS defense, IP/MAC/URL/ Keyword filtering

Dual Redundant Power Supplies

Carrier-class reliability for enterprise networking

High-Capacity Performance with Quad-Core 2.2 GHz CPU

Manage your entire business network with the right amount of processing power. Dual redundant power supplies further ensure carrier-class reliability for enterprise networking.

Maximize the 10G Broadband with Omada Enterprise Gateway

Maximized 10G Broadband with the Omada Enterprise Gateway Build your lightning-fast network with Omada ER8411 — an enterprise VPN router with 10G ports. It surpasses the need for high-speed, reliable, and safe enterprise networks, ideal for large-scale deployments such as offices, schools, and hotels.

10× WAN Ports & One USB WAN for Mobile Broadband

Up to 10× WAN SFP+, SFP, and RJ45 ports allow the router to support various internet access requirements. Multi-WAN Load Balancing distributes data streams according to the bandwidth proportion of every WAN port to raise the utilization rate of multi-line broadband. Connect a 4G/3G modem to one of the USB 3.0 ports for LTE WAN backup.

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High-Security and High-Performance VPN

ER8411 supports pass-through traffic and multiple VPN protocols, including SSL, IPSec, PPTP, and L2TP in Client/Server mode. One-click auto IPSec VPN simplifies VPN configuration and facilitates network management and deployment. The router also features built-in VPN engine hardware, allowing support and management of hundreds of IPSec, PPTP, L2TP, SSL VPN, and OpenVPN Tunnels.

Robust Security Features

Powerful Firewall

Advanced firewall policies protect your network and data.

IP/MAC/URL/Keyword Filtering

Forcefully prevent viruses and attacks from intruders.

Convenient VLAN Support

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

IP-MAC Binding

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

DoS Defense

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

One-Click ALG Activation

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

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Seamless Integration into Omada SDN

The Omada Software Defined Networking (SDN) platform integrates network devices including access points, switches, and routers to provide 100% centralized cloud management and create a highly scalable network—all controlled from a single interface.

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