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# TP-Link Omada VPN Router with 10G Ports

Model: ER8411

Manufacturer: TP-LINK

EAN: 4897098683309

Product Code: 202912

## R13,351

**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

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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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