

TP-Link ER8411 Omada USB-4G/LTE VPN router

WAN (1Gb/s): 8 port, LAN (1Gb/s): 8 port, USB2.0, SFP: 1db, SFP+: 2db, USB-4G/LTE, menedzselhető, tűzfal, fekete

Cikkszám: ER8411

Ár:

291 370 Ft



Garancia: 5 Év

HARDWARE FEATURES

Standards and
Protocols

- IEEE 802.3, 802.3u, 802.3ab, IEEE 802.3x, IEEE 802.1q
- TCP/IP, DHCP, ICMP, NAT, PPPoE, NTP, HTTP, HTTPS, DNS, IPSec, PPTP, L2TP, OpenVPN, SNMP

Interface

- 2× 10GE SFP+ Ports (1 WAN, 1 WAN/LAN)
- 1× 1GE SFP WAN/LAN Ports
- 8× 1GE RJ45 WAN/LAN Ports
- 1× RJ45 Console Ports
- 2× USB Ports (Connecting 4G/3G Modem as WAN Backup)

Button

Reset Button

Power Supply

Redundant Dual Power Supplies (100–240 VAC, 50/60 Hz)

LED

PWR, SYS, WAN, LAN, USB, FAN

Dimensions (W x D x
H)

17.3 × 8.7 × 1.7 in (440 × 220 × 44 mm)

BASIC FUNCTIONS

- Static/Dynamic IP
- PPPoE
- PPTP

WAN Connection Type

- L2TP
- 6to4 Tunnel
- Pass-Through
- Mobile Broadband: 4G/3G modem for backup via USB port

MAC Clone

Modify WAN/LAN MAC Address[†]

DHCP

- DHCP Server/Client
- DHCP Address Reservation
- Multi-net DHCP**
- Multi-IP Interfaces**

IPv6

Yes

VLAN

802.1Q VLAN

IPTV

IGMP v2/v3 Proxy

ADVANCED FUNCTIONS

ACL

IP/Port/Protocol/Domain Name Filtering

Advanced Routing

- Static Routing
- Policy Routing

Bandwidth Control

- IP/Port-based Bandwidth Control
- Guarantee & Limited Bandwidth
- Intelligent Load Balance

Load Balance

- Application Optimized Routing
- Link Backup (Timing[§], Failover)

NAT	• Online Detection • One-to-One NAT[§] • Multi-Net NAT • Virtual Server • Port Triggering[§] • NAT-DMZ • FTP/H.323/SIP/IPSec/PPTP ALG, UPnP • SPI Firewall • VPN Passthrough
Security	• FTP/H.323/PPTP/SIP/IPsec ALG • DoS Defence, Ping of Death • Local Management
Session Limit	IP-based Session Limit
SECURITY	
Filtering	WEB Group Filtering [§] URL Filtering Web Security [§] • Sending GARP Packets[§]
ARP Inspection	• ARP Scanning[§] • IP-MAC Binding[§] • TCP/UDP/ICMP Flood Defense
Attack Defense	• Block TCP Scan (Stealth FIN/Xmas/Null) • Block Ping from WAN
Access Control	Source/Destination IP Based Access Control
AUTHENTICATION	
Web Authentication	• No Authentication • Simple Password** • Hotspot(Local User / Voucher** / SMS** / Radius**) • External Radius Sever • External Portal Sever** • Facebook Check-In** • Instagram Follow**
MANAGEMENT	
Omada App	Yes
Centralized Management	• Omada Hardware Controller (OC300) • Omada Hardware Controller (OC200) • Omada Software Controller • Omada Cloud-Based Controller
Cloud Access Service	Yes (Through OC300, OC200, Omada Software Controller, or Omada Cloud-Based Controller)
Maintenance	Dynamic DNS (Dyndns, No-IP, Peanuthull, Comexe) • Time Setting • Diagnostic • Firmware Upgrade • Factory Defaults/Reboot • Backup&Restore • System Log • Remote Management • Statistics • Controller Settings • SNMP • Automatic Device Discovery • Intelligent Network Monitoring • Abnormal Event Warnings • Unified Configuration • Reboot Schedule • Captive Portal Configuration
Management Features	
OTHERS	
Certification	CE, FCC, RoHS • Omada 10G Multi-WAN Security Gateway ER8411
Package Contents	• Power Cord • Rack-Mount Kit

Environment

- Quick Installation Guide
- Operating Temperature: 0–40 ° (32–104 °);
- Storage Temperature: -40–70 ° (-40–158 °)
- Operating Humidity: 10–90% RH non-condensing
- Storage Humidity: 5–90% RH non-condensing

Dual-personality Ethernet port	8
LAN (1Gb/s)	8
PoE port	8
SFP	1
SFP+	2
WAN (1Gb/s)	8
Gyártó	TP-Link
menedzselhető	Van
mobil internet	USB-4G/LTE
tűzfal	Van
USB2.0	2
szín	fekete