

Item no.: 392237

## ER706W - Omada VPN dual-band Wi-Fi router

## from 151,65 EUR

Item no.: 392237 shipping weight: 1.50 kg Manufacturer: TP-LINK



## Product Description

TP-Link ER706W Gigabit Omada VPN Dual-Band Wi-Fi Router with 1x SFP WAN/LAN, 1x 10/100/1000Mbps WAN port and 4x 10/100/1000 LAN/WAN ports. The router supports dual-band Wi-Fi 6 2 .4GHz up to 574Mbps and 5GHz up to 2402Mbps. Thanks to these functions, the router is versatile and adapts to any installation. The router can be managed via the web interface or the centralised Omada SDN Cloud Management. The router supports multiple VPN protocols, including IPSec / SSL / Wireguard / PPTP / L2TP VPN, allowing users to establish more flexible remote connections. With Omada Mesh technology, the router can seamlessly connect to EAP units that support Mesh technology. Key Features- Dual band Wi-Fi 6: 2.4GHz up to 574Mbps, 5GHz up to 2402Mbps- 1x SFP and 6x Gigabit LAN- Supports VPN: IPSec / SSL / Wireguard / PPTP / L2TP VPN- Omada SDN centralised cloud management- Omada Mesh technologyScope of delivery- Router- Power supply 12V/2A- Quick installation guide Technical parametersWireless features-Wireless frequency: 2.4 + 5 GHz (dual band)- WiFi standards: 802.11n, 802.11a, 802.11a 802.11b/g, 802.11ax- MU-MIMO: Yes- Transmission speed - 5GHz [Mb/s]: 2402- Transmission speed - 2.4GHz [Mb/s]: 574- Security: WPA, WPA3- 2.4GHz MIMO: 2 x 2-5GHz MIMO: 2 x 2- Antenna type: Detachable- Detachable antennas: 3- Roaming: Yes- Antenna gain [dBi]: 3, 4.5Connections and interfaces: WAN speed: (1) 10/100/1000Mbps- USB ports 3.0: 1- Multiple WAN: Yes- RF ports: (3) RSMA socket- LAN speed: (4) 10/100/1000Mbps- Gigabit LAN: Yes- Optical interfaces: (1) 1000Mbps- USB: YesPower supply: Type of power supply: DC connection- Max. Power consumption [W]: 16.8- Power via plug/terminal: 12V / 2APhysical characteristics- Design: Wall-mounted, desktop- Purpose: Indoor- Fan: Without fan- Housing design: Metal- Buttons: Reset- Operating temperature [°C]: 0 to 40- Width [mm]: 226- Height [mm]: 35- Depth [mm]: 131General- NAT Throughput [Mb/s]: 940- IPsec VPN Throughput [Mb/s]: 600Software- Supported VPN: PPTP, L2TP, IPSec, OpenVPN, SSL, WireGuard- Operatin

## Specifications

Scan this QR code to view the product

All details, up-to-date prices and availability

