

Item no.: 392174

ER706W-4G - Omada VPN router

from **353,19 EUR**

Item no.: 392174
shipping weight: 1.60 kg
Manufacturer: TP-LINK



Product Description

TP-Link ER706W-4G is a VPN router connected to OMANDA 4G. It has 4 LAN/WAN ports and 1 WAN port, all with 1 Gbps speed. The router has 1 SFP LAN/WAN port for the optical interface, also with 1 Gbps speed. The router can also be used as an AP in the 2.4 GHz band with speeds of up to 574 Mbps and in the 5 GHz band with speeds of up to 2402 Mbps. There is a nano SIM slot (4G + Cat6) for using the LTE function, in which the router offers speeds of up to 300 Mbps. It supports VPN: SSL, OpenVPN, Wireguard, IPSec, PPTP, L2TP. Another advantage is the ability to connect to the Omada Controller. The encryption for the AP is WPA/WPA2/WPA3 Personal or Enterprise. Key features- 4 Gigabit LAN/WAN ports.- 1 Gigabit SFP LAN/WAN port- 1 WAN port- Large number of supported VPNs- Good wireless speed in the 2.4 GHz band with speeds of up to 574 Mbps, speeds of up to 2402 Mbps in the 5 GHz band- High-quality wireless network security with WPA/WPA2/WPA3 Personal or Enterprise Package contents- Device- 3x antenna for AP- 2x antenna for LTE- Power supply- Quick Start Technical parameters Wireless functions- Radio frequency: 2.4 + 5 GHz (dual band)- WLAN standards: 802.11n, 802.11a, 802.11ac, 802.11b/g, 802.11ax- MU-MIMO: Yes- Transmission speed - 5 GHz [Mbit/s]: 2402- Transmission speed - 2.4 GHz [Mbit/s]: 574- Security: WPA-PSK, WPA-Enterprise (WPA/WPA2/WPA3)- 2.4 GHz MIMO: 2 x 2- 5GHz MIMO: 2 x 2- Antenna type: Detachable- Detachable antennas: 1- Roaming: Yes- Antenna gain [dBi]: 3, 4.5- Integrated 4G/LTE radio: Yes- 4G/LTE band support: (1) 2100 MHz, (3) 1800 MHz, (7) 2600 MHz, (8) 900 MHz, (20) 800 MHz, (38) 2600 MHz, (40) 2300 MHz, (5) 850 MHz, (41) 2500 MHz, (28) 700 MHz, (32) 1500 MHz Connectors and interfaces- WAN speed: (1) 10/100/1000 Mbps- Multiple WAN: Yes- RF connectors: (3) RSMA socket, (2) SMA socket- LAN speed: (4) 10/100/1000 Mbit/s LAN/WAN- Gigabit LAN: Yes- Optical interfaces: (1) 100/1000 Mbit/s- SIM slot: Yes- Number of SIM slots: 1 Power supply- Power type: DC connection- Max. power consumption [W]: 15.5 W. Power consumption [W]: 15.4- Power supply via plug/terminal: 12 V DC Physical properties- Design: Desktop- Purpose: Indoor- Fan: Without fan- Housing design: Metal- Operating temperature [°C]: 0 to 40- Width [mm]: 226- Height [mm]: 35- Depth [mm]: 131 Hardware- RAM [MB]: 512 General- NAT throughput [Mbps]: 940- IPsec VPN throughput [Mbps]: 670 Software- Supported VPN: PPTP, L2TP, IPSec, OpenVPN, SSL, WireGuard- Operating mode: AP router, bridge, 3G/4G router- Management: Web management, Omada controller- IPv6 support: Yes- Default IP address: 192.168.1.1- Default login and password: admin / -

Specifications

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prices and availability

