



TP-Link Omada ER706W-4G router wireless Gigabit Ethernet Dual-band (2.4 GHz/5 GHz) Nero

Marchio : TP-Link

Famiglia del prodotto:
Omada

Codice prodotto: ER706W-4G



Nome del prodotto :
ER706W-4G

TP-Link Omada ER706W-4G. Banda Wi-Fi: Dual-band (2.4 GHz/5 GHz), Wi-Fi standard: Wi-Fi 6 (802.11ax), Intervallo di trasferimento dei dati WLAN (max): 2402 Mbit/s. Tipo di interfaccia LAN Ethernet: Gigabit Ethernet. Generazione di reti mobili: 4G, Standard 3G: HSDPA, HSUPA, WCDMA, Standard 4G: LTE-TDD & LTE-FDD. Funzionalità NAT: • One-to-One NAT • Multi-Net NAT • Virtual Server • Port Triggering • NAT-DMZ • Tipo di prodotto: Router da tavolo/palo, Colore del prodotto: Nero, Indicatori LED: LAN, LTE, status, Sistema, WAN



| | | | |
|---|--|---|---|
| Connessione WAN | | Sicurezza | |
| WAN Ethernet * | ✓ | Lista di controllo accesso (ACL) | ✓ |
| WAN DSL * | ✗ | Filtraggio URL | ✓ |
| Slot per scheda SIM * | ✓ | NAT (Traduzione dell'indirizzo di rete) | ✓ |
| Modem USB compatibile con 3G/4G * | ✗ | | • One-to-One NAT • Multi-Net NAT • Virtual Server • Port Triggering • NAT-DMZ • FTP/H.323/SIP/IPSec/PPTP ALG • UPnP |
| Caratteristiche Wireless LAN | | Funzionalità NAT | |
| Banda Wi-Fi * | Dual-band (2.4 GHz/5 GHz) | | |
| Wi-Fi standard * | Wi-Fi 6 (802.11ax) | | |
| Intervallo di trasferimento dei dati WLAN (max) * | 2402 Mbit/s | | |
| Collegamento in rete | | Protocolli | |
| Collegamento ethernet LAN * | ✓ | Server DHCP | ✓ |
| Tipo di interfaccia LAN Ethernet * | Gigabit Ethernet | | |
| DNS Dinamico (DDNS) | ✓ | Design | |
| Passthrough VPN | ✓ | Colore del prodotto | Nero |
| | | Indicatori LED | LAN, LTE, status, Sistema, WAN |
| | | Tipo di prodotto * | Router da tavolo/palo |
| Reti mobili | | Antenna | |
| Generazione di reti mobili | 4G | Design dell'antenna * | Esterno |
| Standard 3G | HSDPA, HSUPA, WCDMA | Qualità dell'antenna | 5 |
| Standard 4G | LTE-TDD & LTE-FDD | Caratteristiche | |
| Bande 4G supportate | 800,850,900,1800,2100,2300,2500,2600 MHz | RAM installata | 512 MB |
| Tipologia SIM card | NanoSIM | Tipo di RAM | DDR4 |
| | | Memoria flash | 128 MB |
| Connettività | | Gestione energetica | |
| Quantità porte Ethernet LAN (RJ-45) * | 5 | Tipologia alimentazione * | AC |
| Porta USB * | ✗ | Condizioni ambientali | |
| Caratteristiche di gestione | | Intervallo temperatura di funzionamento | 0 - 40 °C |
| Controllo della larghezza di banda | ✓ | Intervallo di temperatura | -40 - 70 °C |
| Tasto reset | ✓ | Range di umidità di funzionamento | 10 - 90% |
| Tecnologia MU-MIMO | ✓ | Umidità | 5 - 90% |
| MIMO | ✓ | | |

Dimensioni e peso

| | |
|------------|--------|
| Larghezza | 226 mm |
| Profondità | 131 mm |
| Altezza | 35 mm |



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