



TP-Link Omada ER706W-4G juhtmevaba ruuter Gigabit Ethernet Kaks sagedusala (2,4 GHz / 5 GHz) Must

Brand : TP-Link

Product family: Omada

Product code: ER706W-4G

Product name : ER706W-4G

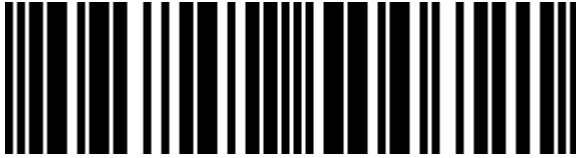
TP-Link Omada ER706W-4G. Wi-Fi laineala: Kaks sagedusala (2,4 GHz / 5 GHz), Wi-Fi standard: Wi-Fi 6 (802.11ax), WLAN edastuskiirus (max): 2402 Mbit/s. Ethernet LAN-liidese tüüp: Gigabit Ethernet. Mobiilsidevõrgu põlvkond: 4G, 3G-standardid: HSDPA, HSUPA, WCDMA, 4G-standardid: LTE-TDD & LTE-FDD. NAT-funktsionaalsus: • One-to-One NAT • Multi-Net NAT • Virtual Server • Port Triggering† • NAT-DMZ • Toote tüüp: Lauaarvuti/pooluse ruuter, Toote värv: Must, LED-indikaatorid: LAN, LTE, Staatus, Süsteem, WAN



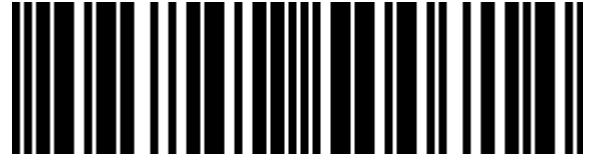
WAN-ühendus		Turvalisus	
Ethernet WAN *	✓	Võrguaadresside transleerimine (NAT)	✓
DSL WAN *	✗	NAT-funktsionaalsus	• One-to-One NAT • Multi-Net NAT • Virtual Server • Port Triggering† • NAT-DMZ • FTP/H.323/SIP/IPSec/PPTP ALG • UPnP
SIM kaardi ava *	✓		
3G/4G USB modemi ühilduvus *	✗		
Juhtmevaba LAN-i omadused			
Wi-Fi laineala *	Kaks sagedusala (2,4 GHz / 5 GHz)	Protokollid	
Wi-Fi standard *	Wi-Fi 6 (802.11ax)	DHCP-server	✓
WLAN edastuskiirus (max) *	2402 Mbit/s	Disain	
Võrgustumine		Toote värv	Must
Ethernet LAN *	✓	LED-indikaatorid	LAN, LTE, Staatus, Süsteem, WAN
Ethernet LAN-liidese tüüp *	Gigabit Ethernet	Toote tüüp *	Lauaarvuti/pooluse ruuter
Dünaamiline DNS (DDNS)	✓	Antenn	
VPN Passthrough	✓	Antenni kujundus *	Väline
Mobiilivõrk		Antennide arv	5
Mobiilsidevõrgu põlvkond	4G	Funktsioonid	
3G-standardid	HSDPA, HSUPA, WCDMA	Sisemälu	512 MB
4G-standardid	LTE-TDD & LTE-FDD	Sisemälu tüüp	DDR4
Toetatud 4G-ribad	800,850,900,1800,2100,2300,2500,2600 MHz	Välkmälu	128 MB
SIM-kaardi tüüp	NanoSIM	Võimsus	
Pesad & liidesed		Toiteallika tüüp *	Vahelduvvool
Ethernet LAN (RJ-45) pordid *	5	Töötingimused	
USB port *	✗	Kasutamistemperatuur (T-T)	0 - 40 °C
Juhtimisfunktsioonid		Hoiustamistemperatuur (T-T)	-40 - 70 °C
Ribalaiuse juhtimine	✓	Suhteline õhuniiskus kasutamisel (H-H)	10 - 90 protsenti
Lähtestusnupp	✓	Suhteline õhuniiskus (H-H) hoiustamisel	5 - 90 protsenti
Tehnoloogia MU-MIMO	✓	Kaal ja mõõtmed	
MIMO	✓	Laius	226 mm
Turvalisus			
Pääsuloend (ACL)	✓		
URL-i filtreerimine	✓		

Kaal ja mõõtmed

Sügavus	131 mm
Kõrgus	35 mm



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