



TP-Link Omada ER706W-4G routeur sans fil Gigabit Ethernet Bi-bande (2,4 GHz / 5 GHz) Noir

Marque : TP-Link

Famille de produit: Omada

Code produit: ER706W-4G

Nom du produit : ER706W-4G

TP-Link Omada ER706W-4G. Bande Wi-Fi: Bi-bande (2,4 GHz / 5 GHz), Norme Wi-Fi: Wi-Fi 6 (802.11ax), Débit de transfert des données WLAN (max): 2402 Mbit/s. Type d'interface LAN Ethernet: Gigabit Ethernet. Génération de réseau mobile: 4G, Normes 3G: HSDPA, HSUPA, WCDMA, Norme 4G: LTE-TDD & LTE-FDD. Fonction NAT: • One-to-One NAT • Multi-Net NAT • Virtual Server • Port Triggering† • NAT-DMZ • Type de produit: Routeur de bureau/poteau, Couleur du produit: Noir, Voyants: LAN, LTE, Statut, Système, WAN



Connexion WAN		Sécurité	
Ethernet WAN *	✓	Liste de contrôle d'accès (ACL)	✓
DSL WAN *	✗	Filtrage URL	✓
Emplacement de carte SIM *	✓	Traduction d'adresses IP (NAT, Network address translation)	✓
Compatibilité modem USB 3G/4G *	✗		
Caractéristiques Wireless LAN		Fonction NAT	• One-to-One NAT • Multi-Net NAT • Virtual Server • Port Triggering† • NAT-DMZ • FTP/H.323/SIP/IPSec/PPTP ALG • UPnP
Bande Wi-Fi *	Bi-bande (2,4 GHz / 5 GHz)		
Norme Wi-Fi *	Wi-Fi 6 (802.11ax)		
Débit de transfert des données WLAN (max) *	2402 Mbit/s		
Réseau		Protocoles	
Ethernet/LAN *	✓	Serveur DHCP	✓
Type d'interface LAN Ethernet *	Gigabit Ethernet	Design	
Dynamic DNS (DDNS)	✓	Couleur du produit	Noir
Serveur intermédiaire VPN	✓	Voyants	LAN, LTE, Statut, Système, WAN
		Type de produit *	Routeur de bureau/poteau
réseaux mobiles		Antenne	
Génération de réseau mobile	4G	Conception d'antenne *	Externe
Normes 3G	HSDPA, HSUPA, WCDMA	Quantité d'antenne	5
Norme 4G	LTE-TDD & LTE-FDD	Caractéristiques	
4G prise en charge	800,850,900,1800,2100,2300,2500,2600 MHz	Mémoire interne	512 Mo
Type de carte SIM	NanoSIM	Type de mémoire interne	DDR4
		Mémoire flash	128 Mo
Connectivité		Puissance	
Nombre de port ethernet LAN (RJ-45) *	5	Type de source d'alimentation *	Secteur
Port USB *	✗	Conditions environnementales	
		Température d'opération	0 - 40 °C
		Température hors fonctionnement	-40 - 70 °C

Caractéristiques de gestion		Conditions environnementales	
Contrôle de la bande passante	✓	Humidité relative de fonctionnement (H-H)	10 - 90%
Bouton de réinitialisation	✓	Taux d'humidité relative (stockage)	5 - 90%
Technologie MU- MIMO (entrées multiples, sorties multiples)	✓	Poids et dimensions	
MIMO (entrées multiples, sorties multiples)	✓	Largeur	226 mm
		Profondeur	131 mm
		Hauteur	35 mm



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Catalog Object Cloud



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