

TP-Link Omada ER707-M2 langallinen reititin 2.5 Gigabit Ethernet, Nopea Ethernet, Gigabitti Ethernet musta



Tuotemerkki : TP-Link

Tuoteperhe: Omada

Tuotekoodi: ER707-M2

Tuotteen nimi : ER707-M2

TP-Link Omada ER707-M2. Verkkostandardit: IEEE 802.1Q, IEEE 802.3, IEEE 802.3ab, IEEE 802.3q, IEEE 802.3u, IEEE 802.3x, Ethernet-liitännän tyyppi: 2.5 Gigabit Ethernet, Nopea Ethernet, Gigabitti Ethernet, Ethernet LAN -datanopeudet: 10,100,1000,2500 Mbit/s. Tuetut verkkoprotokollat: TCP/IP, DHCP, ICMP, NAT, PPPoE, NTP, HTTP, HTTPS, DNS, IPSec, PPTP, L2TP, OpenVPN, SNMP. Tietoturva-algoritmit: 3DES, 128-bit AES, 192-bit AES, 256-bit AES, DES, MD5, SHA-1, SNMP, SNMPv2, SNMPv3.

Vaatimustenmukaisuustodistukset: CE, Yhdysvaltain telehallintovirasto (FCC), RoHS. Flash-muisti: 128 MB, Sisäinen muisti: 1000 MB, Sisäisen muistin tyyppi: DDR4

WAN connection		Certificates	
Ethernet WAN *	 Image: A set of the set of the	Sustainability compliance	✓
SFP WAN *	1	Compliance certificates	CE, Federal Communications Commission (FCC), RoHS
Network		Packaging content	
Networking standards *	IEEE 802.1Q, IEEE 802.3, IEEE 802.3ab, IEEE 802.3q, IEEE 802.3u, IEEE 802.3x	AC adapter included	•
Ethernet interface type *	2.5 Gigabit Ethernet, Fast Ethernet, Gigabit Ethernet	Quick installation guide Features	 Image: A start of the start of
Ethernet LAN data rates	10,100,1000,2500 Mbit/s	Flash memory	128 MB
Throughput	1.44 Gbit/s	Internal memory	1000 MB
Static route	1	Internal memory type	DDR4
VLAN support Policy-based routing Management features	у У	Windows operating systems supported	Windows 10, Windows 2000, Windows 7, Windows 8, Windows 8.1, Windows 98SE, Windows NT, Windows Vista, Windows XP
-		Mac operating systems supported	1
Web-based management *		Linux operating systems supported	1
Universal Plug and Play (UPnP) Reset button	1	Design	
Ports & interfaces		Product colour *	Black
Ethernet LAN (RJ-45) ports *	6	Housing material	Steel
		Wall mountable	1
WAN/Ethernet LAN ports quantity WAN ports quantity	6 1	Wall mountable LED indicators	 LAN, Link, Power, Speed, System, USB, WAN
WAN/Ethernet LAN ports quantity WAN ports quantity Installed SFP modules quantity	6 1 1		LAN, Link, Power, Speed, System,
WAN/Ethernet LAN ports quantity WAN ports quantity	6 1	LED indicators	LAN, Link, Power, Speed, System,
WAN/Ethernet LAN ports quantity WAN ports quantity Installed SFP modules quantity USB ports quantity USB version	6 1 1 1	LED indicators Power	LAN, Link, Power, Speed, System, USB, WAN
WAN/Ethernet LAN ports quantity WAN ports quantity Installed SFP modules quantity USB ports quantity USB version Protocols	6 1 1 1 2.0	LED indicators Power Power source type	LAN, Link, Power, Speed, System, USB, WAN DC
WAN/Ethernet LAN ports quantity WAN ports quantity Installed SFP modules quantity USB ports quantity USB version Protocols DMZ support	6 1 1 1	LED indicators Power Power source type Output voltage	LAN, Link, Power, Speed, System, USB, WAN DC 12 V
WAN/Ethernet LAN ports quantity WAN ports quantity Installed SFP modules quantity USB ports quantity USB version Protocols DMZ support DHCP client *	6 1 1 1 2.0	LED indicators Power Power source type Output voltage Output current	LAN, Link, Power, Speed, System, USB, WAN DC 12 V
WAN/Ethernet LAN ports quantity WAN ports quantity Installed SFP modules quantity USB ports quantity USB version Protocols DMZ support	6 1 1 1 2.0	LED indicators Power Power source type Output voltage Output current Operational conditions	LAN, Link, Power, Speed, System, USB, WAN DC 12 V 1.5 A
WAN/Ethernet LAN ports quantity WAN ports quantity Installed SFP modules quantity USB ports quantity USB version Protocols DMZ support DHCP client * DHCP server *	6 1 1 1 2.0 ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	LED indicators Power Power source type Output voltage Output voltage Output current Deperational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H)	LAN, Link, Power, Speed, System, USB, WAN DC 12 V 1.5 A 0 - 40 °C -40 - 70 °C 10 - 90%
WAN/Ethernet LAN ports quantity WAN ports quantity Installed SFP modules quantity USB ports quantity USB version Protocols DMZ support DHCP client *	6 1 1 1 2.0	LED indicators Power Power source type Output voltage Output current Operational conditions Operating temperature (T-T) Storage temperature (T-T)	LAN, Link, Power, Speed, System, USB, WAN DC 12 V 1.5 A 0 - 40 °C -40 - 70 °C
WAN/Ethernet LAN ports quantity WAN ports quantity Installed SFP modules quantity USB ports quantity USB version Protocols DMZ support DHCP client * DHCP server *	6 1 1 1 2.0 ✓ ✓ ✓ ✓ TCP/IP, DHCP, ICMP, NAT, PPPoE, NTP, HTTPS, DNS, IPSec,	LED indicators Power Power source type Output voltage Output voltage Output current Deperational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H)	LAN, Link, Power, Speed, System, USB, WAN DC 12 V 1.5 A 0 - 40 °C -40 - 70 °C 10 - 90%

Security		Weight & dimensions	
Security algorithms *	3DES, 128-bit AES, 192-bit AES, 256-bit AES, DES, MD5, SHA-1, SNMP, SNMPv2, SNMPv3	Depth Height	131 mm 35 mm
URL filtering	 Image: A set of the set of the	Packaging data	
ICMP attack prevention	 Image: A set of the set of the	Package width	242 mm
Access Control List (ACL)	 Image: A set of the set of the	Package depth	323 mm
Network address translation (NAT)	1	Package height	73 mm
System event log	1	Package weight	1.1 kg
VPN tunnels quantity	66		







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