



TP-Link Archer MR400 draadloze router Fast Ethernet Dual-band (2.4 GHz / 5 GHz) 4G Zwart

Merk : TP-Link

Productfamilie: Archer

Artikelcode: ARCHER MR400 V3

Productnaam : Archer MR400

TP-Link Archer MR400. Type WAN-aansluiting: RJ-45. Wifi-band: Dual-band (2.4 GHz / 5 GHz), Wifi-standaard: Wi-Fi 5 (802.11ac), WLAN gegevensoverdrachtsnelheid (max): 867 Mbit/s. Interfacetype Ethernet LAN: Fast Ethernet, Ethernet LAN, data-overdrachtsnelheden: 10,100 Mbit/s, Bekabelingstechnologie: 10/100Base-T(X). Generatie mobiel internet: 4G, 2G standaarden: Edge, GPRS, GSM, 3G standaarden: DC-HSPA+, HSPA, HSPA+, UMTS. Ondersteunde beveiligingsalgoritmen: 64-bit WEP, 128-bit WEP, WPA, WPA-PSK, WPA2, WPA2-PSK, Firewall: DoS, SPI Firewall, IP and MAC Address Binding



WAN-verbinding		Beveiliging	
Ethernet WAN *	✓	Toegang voor gasten	✓
DSL WAN *	✗	Access Control List (ACL)	✓
SIM-kaartsleuf *	✓	Stateful Packet Inspection (SPI)	✓
3G/4G USB modem compatibiliteit *	✗	DoS aanval preventie	✓
Type WAN-aansluiting	RJ-45	DMZ support	✓
Draadloos LAN		Protocollen	
Wifi-band *	Dual-band (2.4 GHz / 5 GHz)	DHCP client	✓
Wifi-standaard *	Wi-Fi 5 (802.11ac)	DHCP server	✓
WLAN gegevensoverdrachtsnelheid (max) *	867 Mbit/s	Universal Plug and Play (UPnP)	✓
Wi-Fi-standaarden	802.11a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi-Fi 4 (802.11n)	Ondersteunde netwerkprotocollen	IPv4, IPv6
WLAN gegevensoverdrachtsnelheid (eerste band)	450 Mbit/s	Design	
WLAN gegevensoverdrachtsnelheid (tweede band)	867 Mbit/s	Kleur van het product	Zwart
Netwerk		Ophangstelsysteem voor aan de muur	✓
Ethernet LAN *	✓	LED-indicatoren	LAN, Stroom, Status, WLAN
Interfacetype Ethernet LAN *	Fast Ethernet	Aan/uitschakelaar	✓
Ethernet LAN, data-overdrachtsnelheden	10,100 Mbit/s	Type product *	Router om neer te zetten
Bekabelingstechnologie	10/100Base-T(X)	Inhoud van de verpakking	
Netwerkstandaard	IEEE 802.11a, IEEE 802.11ac, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n	Meegeleverde kabels	LAN (RJ-45)
Port forwarding	✓	Inclusief AC-adapter	✓
Dynamic DNS (DDNS)	✓	Snelle installatiehandleiding	✓
VPN-server	PPTP VPN, IPSec VPN, OpenVPN	Antenne	
VPN tunnels quantity	10	Antenne-ontwerp *	Intern & extern
VPN-doorvoer	✓	Antennas quantity	2
VPN eigenschappen	PPTP, L2TP, IPSec	Afneembare antennes	✓
		Zendvermogen	CE: <20dBm(2.4GHz), <23dBm(5GHz)
		Kenmerken	
		Certificering	CE, RoHS
		Energie	
		Type stroombron *	DC

Netwerk		Energie	
Gevoeligheid ontvanger	5GHz: 11a 54M: -74dBm 11ac HT20: -67dBm 11ac HT40: -64dBm 11ac HT80 : -60dBm 11n HT20: -71dBm 11n HT40: -70dBm 2.4G: 11g 54M: -76dBm 11n HT20: -73dBm 11n HT40: -67dBm	Spanning	12 V
		Output current	1,5 A
Mobiel netwerken		Eisen aan de omgeving	
Generatie mobiel internet	4G	Bedrijfstemperatuur (T-T)	0 - 40 °C
3G	✓	Temperatuur bij opslag	-40 - 70 °C
4G	✓	Relatieve vochtigheid in bedrijf (V-V)	10 - 90 procent
2G standaarden	Edge, GPRS, GSM	Luchtvochtigheid bij opslag	5 - 90 procent
3G standaarden	DC-HSPA+, HSPA, HSPA+, UMTS	Minimale systeemeisen	
4G standaard	LTE	Ondersteunt Windows	Windows 10, Windows 2000, Windows 7, Windows 8, Windows 8.1, Windows 98SE, Windows NT, Windows Vista, Windows XP Home, Windows XP Home x64, Windows XP Professional, Windows XP Professional x64
GSM bands ondersteund	850,900,1800,1900 MHz	Ondersteunt Linux	✓
UMTS bands ondersteund	900,2100 MHz	Ondersteunt Mac-besturingssysteem	macOS
4G frequentie ondersteund	800,900,1800,2100,2600 MHz	Mac-compatibiliteit	✓
SIM card type	MicroSIM	Gewicht en omvang	
Poorten & interfaces		Breedte	174 mm
Aantal Ethernet LAN (RJ-45)-poorten *	3	Diepte	124,5 mm
USB-poort *	✗	Hoogte	33,5 mm
Geheugenkaart slot(s)	✗	Verpakking	
Aansluiting voor netstroomadapter	✓	Breedte verpakking	307 mm
Beheerfuncties		Diepte verpakking	223 mm
Web-gebaseerd management	✓	Hoogte verpakking	70 mm
Quality of Service (QoS)	✓	Gewicht verpakking	670 g
Reset button	✓	Type verpakking	Doos
WPS Push Button Security	✓	Logistieke gegevens	
Beveiliging		Code geharmoniseerd systeem (HS)	85176990
Ondersteunde beveiligingsalgoritmen	64-bit WEP, 128-bit WEP, WPA, WPA-PSK, WPA2, WPA2-PSK		
Firewall	✓		
Firewall	DoS, SPI Firewall, IP and MAC Address Binding		



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