TP-Link Omada ER605 kabelansluten router Gigabit Ethernet Svart

Märke : TP-Link **Produktfamilj:** Omada **Produktkod:** ER605

Product name : ER605



TP-Link Omada ER605. Kommunikationsstandarder: IEEE 802.1Q, IEEE 802.3, IEEE 802.3ab, IEEE 802.3u, IEEE 802.3x, Typ av ethernet-gränssnitt: Gigabit Ethernet, Kabelteknik: 10/100/1000Base-T(X). Router-protokoll: RIP-1, RIP-2, Lednings Protokoll: Telnet, Stöd för nätverksprotokoll: TCP/IP, DHCP, ICMP, NAT, PPPoE, SNTP, HTTP, DNS, IPsec, PPTP, L2TP. Kryptering/säkerhet: 3DES, 128-bit AES, 192-bit AES, 256-bit AES, DES, MD5, SHA-1, Verifieringsmetod: SHA-1, MD5, VPN-stöd: • 20 IPsec VPN Tunnels • LAN-to-LAN, Client-to-LAN • Main, Aggressive Negotiation Mode •.... Certifikat för överensstämmelse: RoHS. Kabel inkluderad: AC



WAN-anslutning	
Ethernet WAN *	✔
DSL WAN *	✘
SIM-kortplats *	✘
Kompatibelt med 3G/4G USB-modem *	✘
Nätverk	
Kommunikationsstandarder *	IEEE 802.1Q, IEEE 802.3, IEEE 802.3ab, IEEE 802.3u, IEEE 802.3x
Typ av ethernet-gränssnitt *	Gigabit Ethernet
Kabelteknik	10/100/1000Base-T(X)
Datahastighet för Ethernet-LAN	10,100,1000 Mbit/s
VLAN-stöd	✔
Trafikledning	✔
Policybaserad routing	✔
Samtidiga anslutningar	150000
Management features	
Webbaserad adminstraion *	✔
Universal Plug and Play (UPnP)	✔
Återställningsknapp	✔
Anslutningar	
Antal LAN (RJ-45) anslutningar *	1
Antal USB-portar	1
Protokoll	
DMZ-stöd	✔
Router-protokoll	RIP-1, RIP-2
Lednings Protokoll	Telnet
DHCP-klient *	✔
DHCP-server *	✔
Stöd för nätverksprotokoll	TCP/IP, DHCP, ICMP, NAT, PPPoE, SNTP, HTTP, DNS, IPsec, PPTP, L2TP

Bevakning	
VPN-stöd	• 20 IPsec VPN Tunnels • LAN-to-LAN, Client-to-LAN • Main, Aggressive Negotiation Mode • DES, 3DES, AES128, AES192, AES256 Encryption Algorithm • IKEv1/v2 • MD5, SHA1 Authentication Algorithm • NAT Traversal (NAT-T) • Dead Peer Detection (DPD) • Perfect Forward Secrecy (PFS) • PPTP VPN Server • 10 PPTP VPN Clients • 16 Tunnels • PPTP with MPPE Encryption • L2TP VPN Server • 10 L2TP VPN Clients • 16 Tunnels • L2TP over IPSec • OpenVPN Server • 10 OpenVPN Clients • 16 OpenVPN Tunnels
NAT funktionalitet	• One-to-One NAT • Multi-Net NAT • Virtual Server • Port Triggering • NAT-DMZ • FTP/H.323/SIP/IPSec/PPTP ALG, UPnP
Certifikat	
Certifikat för överensstämmelse	RoHS
Förpackningens innehåll	
Kabel inkluderad	AC
Bruksanvisning	✔
Snabbstartsguide	✔
Snabbinstallationsguide	✔
Egenskaper	
Flashminne	128 MB
Internminne	256 MB
Typ av internminne	DRAM
Windows-operativsystem som stöds	Windows 10, Windows 2000, Windows 7, Windows 8, Windows 8.1, Windows 98SE, Windows NT, Windows Vista, Windows XP
Mac-operativsystem som stöds	MacOS

Protokoll	
Stödda protokoll	IPsec/PPTP/L2TP

Bevakning	
Kryptering/säkerhet *	3DES, 128-bit AES, 192-bit AES, 256-bit AES, DES, MD5, SHA-1
Brandvägg	✔
Verifieringsmetod	SHA-1, MD5
URL-filtrering	✔
DoS-attacker	✔
Förhindrande av ARP-attacker	✔
Nätverksadressöversättning (NAT)	✔
Systemhändelselogg	✔
Antal VPN-tunnlar	20

Egenskaper	
Linux operativsystem som stöds	✔
Certifiering	CE, FCC

Design	
Produktens färg *	Svart
Rackmontering	✔
Rackkapacitet	1U
LED-indikatorer	Aktivitet, LAN, System, USB, WAN

Strömtillförsel	
Strömförbrukning (vanlig) *	9 W
Strömkälla av typen	AC
AC-inspänning	120 - 240 V
Växelström Frekvens	50 - 60 hz

Miljökrav	
Temperatur vid drift	0 - 40 ° C
Temperaturintervall (förvaring)	-40 - 70 ° C
Intervall för relativ operativ luftfuktighet	10 - 90%
Fuktighet (förvaring)	5 - 90%

Vikt & dimension	
Bredd	215 mm
Djup	117 mm
Höjd	31 mm

Förpackning	
Förpackningens bredd	190 mm
Låddjup	254 mm
Förpackningens höjd	60 mm
Vikt inkl. förpackning	650 g



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