

TP-LINK

ER7206 Omada Gigabit.Ruter



Dostupnost: NA STANJU

MP cena: 14.490,00 din

Šifra proizvoda: LAN05154

13.190,00 din

Ušteda: 1.300,00 din

Specifikacija

Firewall	
NAT	Da
Ostalo	L2TP, PPTP, URL Filtering, Port Trigger, Port Forwarding, NAT, Firewall, UDP, TCP, WAN PING, Access Control, NAT-T, Traffic rules, DoS protection, OpenVPN, WireGuard, Block PING, PPTP Pass-Through, IP
VPN Pass-through	Da
Fizičke karakteristike	
Dimenzije	226mm x 131mm x 35mm
MAC adrese	
Automatsko učenje	Da
Automatsko zastarivanje	Da
Filtriranje	Da
Ostalo	MAC Clone, IP/MAC Binding, MAC address blocking
Ručni unos	Da
Memorija	
Interna	128MB
RAM memorija	512MB
Osnovne karakteristike	
Tip	Ruter
Ostalo	
Dodatne funkcije	DHCP, IPTV, Port Triggering, Traffic Analyzer, IGMP snooping, Traffic Monitor, DMZ, LED indikatori, UPnP, Port Forwarding, VPN, DHCP server, DHCP Reservation, PPPoE, L2TP, PPTP, Static IP, OpenVPN, IG
Ostalo	Sertifikati CE, FCC, RoHS, 4kV surge protection
Podržane tehnologije	RADIUS Client, UPnP™, Access Control, GRE tunnel
Upravljanje	Web konfigurisanje, Omada App, SNMP, CLI konfigurisanje, Daljinsko konfigurisanje (TelNet), SNMP v3, Web (HTTPS), SNMP v2, Save/Reload Settings, Reboot, SNMP v2C, Web bazirani firmware upgrade, Export
Priključci / Slotovi	
Optički	1x SFP
Ostali priključci / Slotovi	1x Reset dugme
RJ-45	4 (10/100/1000Mbps), 1 x LAN/WAN, 1 (Gigabits BaseT for WAN), 1 x Gigabit Ethernet
USB priključci	1x USB 3.0 (tip A)

Reklamacioni period	
Reklamacioni period	24 meseca
Zaštita	
AES	128bit
Autentifikacije	IP+MAC binding based on port
Ostalo	DoS protection, VPN, WPS (WiFi Protected Set-up), SSH, 128-bit AES encryption, ACL, 802.1x, Security logs, IP/MAC filtering, Syslog, Captive Portal Authentication, RADIUS
WPA	PSK, Enterprise, TKIP, PSK2
WPA2	PSK, Enterprise, Personal, AES-CCMP
WPS	PIN
Žična mreža	
Protokoli žične mreže	IPv4/IPv6, TCP/IP, HTTP/HTTPS, NTP, SNMP, SSH, UDP, RIP, OSPF, VLAN
Standardi žične mreže	100Base-T, 1000Base-T (Gigabit), IEEE 802.3, IEEE 802.1q (VLAN tagging), 10Base-T, IEEE 802.3u (100Base-TX Fast Ethernet), IEEE 802.3ab (1000Base-T Gigabit Ethernet), IEEE 802.3x (Flow control), 1000B
Switching	Da
Žični protok	10/100/1000Mbps (4xLAN), 10/100/1000Mbps (SFP), 10/100/1000Mbps (WAN/LAN)