

TP-LINK ER7206 Omada Gigabit.Ruter

Šifra: 107716
Kategorija proizvoda: Mrežna oprema
Proizvođač: TP-Link



No Image Available

Cena: 13.270,00

Firewall	NAT:	Da
	VPN Pass-through:	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, IPMAC Filtering
Fizičke karakteristike	Dimenzije:	226mm x 131mm x 35mm
MAC adrese	Ručni unos:	Da
	Automatsko učenje:	Da
	Automatsko zastarivanje:	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, IGMP Proxy, Wi-Fi Hot Spot, WDS, IPv6 ready, QoS Management, Load Sharing, NTP klijent, IPv4 ready, Firewall, URL Filter, OTA, VLAN označavanje za SSID, Static routing, Backup & Restore Configurations, DoS 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, SaveReload Settings, Reboot, SNMP v2C, Web bazirani firmware upgrade, Export & Import Configuration
Priključci Slotovi	RJ-45:	4 (101001000Mbps), 1 x LANWAN, 1 (Gigabits BaseT for

WAN), 1 x Gigabit Ethernet		
Optički:	1x SFP	
USB priključci:	1x USB 3.0 (tip A)	
Reklamacioni period	Reklamacioni period:	24 meseca
Zaštita	WPA:	PSK, Enterprise, TKIP, PSK2
	WPA2:	PSK, Enterprise, Personal, AES-CCMP
	WPS:	PIN
Žična mreža	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), 1000Base-T SFP (Optički)
	Žični protok:	101001000Mbps (4xLAN), 101001000Mbps (SFP), 101001000Mbps (WANLAN)
	Protokoli žične mreže:	IPv4IPv6, TCPIP, HTTPHTTPS, NTP, SNMP, SSH, UDP, RIP, OSPF, VLAN