TP-Link Omada Pro AP9635 WLAN pristupna tačka 1800 Mbit/s Belo Napajanje preko LAN-a (PoE)



Brand : TP-Link **Product family:** Omada Pro **Product code:** AP9635

Product name : AP9635

TP-Link Omada Pro AP9635. 2,4 GHz, 5 GHz, Maksimalna brzina prenosa podataka: 1800 Mbit/s. Podržani sigurnosni algoritmi: WPA-Enterprise, WPA-Personal, WPA2-Enterprise, WPA2-Personal, WPA3-Enterprise. Brzina prenosa podataka na Eternet LAN-u: 10,100,1000 Mbit/s. Napajanje preko LAN-a (PoE). Boja proizvoda: Belo



Karakteristike	
2,4 GHz *	✔
5 GHz *	✔
6 GHz *	✘
Maksimalna brzina prenosa podataka *	1800 Mbit/s
Maksimalna brzina prenosa podataka (2,4 GHz)	574 Mbit/s
Maksimalna brzina prenosa podataka (5 GHz)	1201 Mbit/s
Brzina prenosa podataka na Eternet LAN-u	10,100,1000 Mbit/s
Frekvencijski pojas	2.4 - 5 GHz
Mrežni standard	IEEE 802.11a, IEEE 802.11ac, IEEE 802.11ad, IEEE 802.11ax, IEEE 802.11az, IEEE 802.11b, IEEE 802.11n
Broj korisnika	1000 korisnik(ci)
Automatski izbor kanala	✔
Automatsko skeniranje kanala	✔
MIMO	✔
MIMO tip	Multi User MIMO
Wi-Fi multimedija (WMM)/(WME)	✔
VLAN podrška	✔
Ograničenje brzine	✔
Automatski izbor frekventnog opsega	✔
Raspodela pristupnog vremena (ATF)	✔
Podrška za QoS (Quality of Service)	✔
Oblikovani dijagram zračenja	✔

Sigurnost	
Spisak za kontrolu pristupa (ACL)	✔

Funkcije za upravljanje	
Upravljanje putem mreže	✔
Syslog	✔

Portovi i interfejsi	
Broj Ethernet LAN (RJ-45) portova *	1
DC ulazni priključak	✔

Menadžment potrošnje	
Napajanje preko LAN-a (PoE) *	✔
Opseg jednosmernog napona	12 V
Struja na ulazu	1.5 A

Dizajni	
Podloga *	Na plafone, Zidovi
Boja proizvoda *	Belo
Dugme za resetovanje	✔

Antena	
Tip antene *	Interni
Nivo dobitka antene (maks.)	5 dBi

Sertifikati	
Sertifikati o usaglašenosti	CE, Federalna komisija za komunikacije (FCC), RoHS

Težina i dimenzije	
Širina	160 mm
Dubina	160 mm
Visina	33,6 mm

Sadržaj pakovanja	
Količina po pakovanju	1 kom.
Set za montažu	✔

Sigurnost	
Podržani sigurnosni algoritmi *	WPA-Enterprise, WPA-Personal, WPA2-Enterprise, WPA2-Personal, WPA3-Enterprise
Filtriranje po MAC adresi	✔
Funkcije identifikatora skupa usluga (SSID)	Multiple SSIDs
Broj podržanih SSID-a	16
Remote Authentication Dial-In User Service (RADIUS)	✔

Sadržaj pakovanja	
Vodič za brzi početak	✔

Radni uslovi	
Radni opseg vlažnosti	-10 - 90%
Raspon radne temperature (T-T)	0 - 40 °C
Dozvoljeni raspon temperatura za skladištenje	-40 - 70 °C
Dozvoljena relativna vlažnost vazduha (min-maks.)	5 - 90%

Održivost	
Usklađenost sa održivošću	✔

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