



Š izbrani izdelek.



TP-LINK ZUNANJA DOSTOPNA TOČKA EAP225-OUTDOOR

ŠIFRA: TPLNC-EAP225_2

100.99€

EAP225-Outdoor TP-LINK 6935364083571

DODATNE INFORMACIJE

Weight	0.5000 kg
Dimensions	3 × 22 × 22 cm
Garancija mesecih	60 mesecev
Proizvajalec	TP-LINK



Zaloga: 8 na zalogi

Kategorije: [Mrežna oprema](#), [Usmerjevalniki](#)



OPIS IZDELKA

Trajno, vremensko odporno ohišje za zunanje aplikacije Wi-Fi

Do 1200Mbps s tehnologijo 2 × 2 MIMO



Omada Mesh Technology omogoča brezžično povezljivost med AP-ji za razširjeno območje, zaradi
Vaš izbrani izdelek, česar so brezžične naprave bolj prilagodljive in udobne

Podpira Seamless Roaming

Visoka moč prenosa in antene z visokim izkoristkom zagotavljajo območje dolgega dosega

Prosti centralizirano upravljanje oblaka in aplikacija Omada za izjemno udobje in preprosto upravljanje

Captive portal ponuja priročno metodo za preverjanje pristnosti gostov

Facebook Wi-Fi in SMS authentication pomagata povečati vaše poslovanje

802.3af / pasivni PoE (PoE Adapter priložen) združljiv in enostaven montažni dizajn omogoča prilagodljivo namestitev in priročno namestitev

Tehnični podatki:

HARDWARE FEATURES

Interface	Gigabit Ethernet (RJ-45)Port*1(Support 802.3af PoE and Passive PoE)
Button	Reset
Power Supply	802.3af PoE and 24 Passive PoE(PoE Adapter Included)
Power Consumption	10.5W
Dimensions (W x D x H)	8.5 × 1.8 × 1.1in. (215 × 46 × 27 mm)
Antenna	2.4GHz: 2 * 3dBi, 5GHz: 2 * 4dBi
Weatherproof Enclosure	IP65



HARDWARE FEATURES

Mounting	Pole/Wall Mounting (Kits included)
Hardware Watch Dog	Yes

WIRELESS FEATURES

Wireless Standards	IEEE 802.11a/b/g/n/ac
Frequency	2.4GHz, 5GHz
Signal Rate	802.11ac: 5G:6.5 Mbps to 867Mbps(MCS0-MCS9,NSS = 1 to 2 VHT20/40/80) 2.4G:78Mbps to 300Mbps (MCS8-MCS9 VHT20/40, NSS=1 to 3) 802.11n: 6.5 Mbps to 300 Mbps (MCS0-MCS15, VHT 20/40) 802.11g: 6, 9, 12, 18, 24, 36, 48, 54 Mbps 802.11b: 1, 5.5, 11Mbps 802.11a: 6, 9, 12, 18, 24, 36, 48, 54 Mbps



WIRELESS FEATURES

Wireless Functions	Multiple SSIDs (Up to 16 SSIDs, 8 for each band) Enable/Disable Wireless Radio Automatic Channel Assignment Transmit Power Control (Adjust Transmit Power on dBm) QoS(WMM) MU-MIMO Airtime Fairness Beamforming Band Steering Load Balance Rate Limit Reboot Schedule Wireless Schedule Wireless Statistics based on SSID/AP/Client
Wireless Security	Captive Portal Authentication Access Control Wireless Mac Address Filtering Wireless Isolation Between Clients SSID to VLAN Mapping Rogue AP Detection 802.1X Support
Transmission Power	23dBm, max. (2.4GHz) 22dBm, max. (5GHz)

MANAGEMENT

Omada Controller Software	Yes
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MANAGEMENT

Email Alerts	Yes
Management MAC Access Control	Yes
System Logging Local/Remote Syslog	Yes
Web-based Management	Yes
L3 Management	Yes
Multi-site Management	Yes
Management VLAN	Yes

OTHERS

Certification	FCC RoHS
Package Contents	AC1200 Wireless MU-MIMO Gigabit Indoor/Outdoor Access Point EAP225-Outdoor Power Adapter Mounting Kits Installation Guide Waterproof Rubber Insert Waterproof Antenna



OTHERS

Environment	Operating Temperature: -30°C~70°C (-22°F~158°F) Storage Temperature: -40°C~70°C (-40°F~158°F) Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing
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Spletna stran proizvajalca:

https://www.tp-link.com/us/products/details/cat-4908_EAP225-Outdoor.html#overview