



## TP-Link Omada EAP650 traadita kohtvõrgu pääsupunkt 2976 Mbit/s Valge Power over Ethernet tugi

**Brand :** TP-Link

**Product family:** Omada

**Product code:** EAP650

**Product name :** EAP650

TP-Link Omada EAP650. 2,4 GHz, 5 GHz, Andmete edastamise maksimaalne määr: 2976 Mbit/s. Turvaalgoritmid: SNMP, SNMPv2, SNMPv3, SSH, WPA-Enterprise, WPA-PSK, WPA2-Enterprise, WPA2-PSK, WPA3-Enterprise,.... Ethernet LAN-i andmeedastuskiirused: 10,100,1000 Mbit/s. Power over Ethernet tugi. Toote värv: Valge



Funktsioonid		Juhtimisfunktsioonid	
2,4 GHz *	✓	Veebipõhine haldus	✓
5 GHz *	✓	Logiserver	✓
6 GHz *	✗	Ülendatav püsivara	✓
Andmete edastamise maksimaalne määr *	2976 Mbit/s	<b>Pesad &amp; liidesed</b>	
Maksimaalne andmeedastuskiirus (2.4 GHz)	574 Mbit/s	Ethernet LAN (RJ-45) pordid *	1
Maksimaalne andmeedastuskiirus (5 GHz)	2402 Mbit/s	DC-pistik	✓
Ethernet LAN-i andmeedastuskiirused	10,100,1000 Mbit/s	<b>Võimsus</b>	
Sagedusriba	2.4 - 5 GHz	Power over Ethernet tugi *	✓
Võrgustandardid	IEEE 802.11a, IEEE 802.11ac, IEEE 802.11ax, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n, IEEE 802.1x, IEEE 802.3at	DC-pingevahemik	12 V
Kaabeldustehnoloogia	10/100/1000Base-T(X)	<b>Disain</b>	
Kasutajate arv	250 kasutaja(t)	Paigutus *	Lagi, Sein
Automaatne kanalivalik	✓	Toote värv *	Valge
Automaatne kanalite otsing	✓	Lähtestusnupp	✓
MIMO	✓	LED-indikaatorid	✓
MIMO tüüp	Multi User MIMO	Sertifikaat	CE, FCC, RoHS
Hajaspektermeetod	OFDMA	<b>Antenn</b>	
Fit AP režiimi elemendid	Silmusvõrgud	Antenni tüüp *	Sisemodem
VLAN-i tugi	✓	<b>Kaal ja mõõtmed</b>	
Kiiruse piiramine	✓	Laius	160 mm
Voo reguleerimise tugi	✓	Sügavus	160 mm
Band Steering	✓	Kõrgus	33,6 mm
Airtime Fairness (ATF)	✓	<b>Pakendi andmed</b>	
Teenuse kvaliteedi (QoS) tugi	✓	Pakendi tüüp	Karp
BeamForming	✓	<b>Pakendi sisu</b>	
Saatja võimsus (CE)	<20 dBm(2.4 GHz, EIRP) <23 dBm(5 GHz, Band1 & Band2, EIRP) <30 dBm(5 GHz, Band3, EIRP)	Kaasnevate toodete arv	1 tk
		Paigalduskomplekt	✓
		Kiirstarti juhend	✓

Funktsioonid		Töötingimused	
Saatja võimsus (FCC)	<25 dBm (2.4 GHz) <25 dBm (5 GHz)	Suhteline õhuniiskus kasutamisel (H-H)	10 - 90 protsenti
<b>Turvalisus</b>		Kasutamistemperatuur (T-T)	0 - 40 °C
Turvaalgoritmid *	SNMP, SNMPv2, SNMPv3, SSH, WPA-Enterprise, WPA-PSK, WPA2-Enterprise, WPA2-PSK, WPA3-Enterprise, WPA3-PSK	Hoiustamistemperatuur (T-T)	-40 - 70 °C
		Suhteline õhuniiskus (H-H) hoiustamisel	5 - 90 protsenti
MAC-aadresside filtreerimine	✓		
Pääsuloend (ACL)	✓		



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