TP-Link Archer TX50E WLAN / Bluetooth 2402 Mbit/s



Mærke : TP-Link

Produktkode: ARCHER TX50E

Produktnavn : Archer TX50E

TP-Link Archer TX50E. Forbindelsesteknologi: Trådløs, Værtsgrænseflade: PCI Express, Grænseflade: WLAN / Bluetooth. Maksimal dataoverførselshastighed: 2402 Mbit/s, Bedste Wi-Fi standard: Wi-Fi 6 (802.11ax), Wi-Fi-bånd: Dual-band (2,4 GHz / 5 GHz). Produktfarve: Sort, Metallic



Porte & Grænseflader	
Forbindelsesteknologi *	Trådløs
Værtsgrænseflade *	PCI Express
Grænseflade *	WLAN / Bluetooth
Netværk	
Maksimal dataoverførselshastighed *	2402 Mbit/s
Netværksstandarder *	IEEE 802.11a, IEEE 802.11ac, IEEE 802.11ax, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n
Wi-Fi	✔
Wi-Fi-bånd	Dual-band (2,4 GHz / 5 GHz)
Frekvensområde	2,4 - 5 GHz
Bedste Wi-Fi standard	Wi-Fi 6 (802.11ax)
Wi-Fi-standarder	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax)
Understøttede WLAN-dataoverførselshastigheder	54,300,574,1733,2402 Mbit/s
Modulation	16-QAM, 64-QAM, 256-QAM, DBPSK, DQPSK, OFDM
Sikkerhedsalgoritmer	64-bit WEP, 128-bit WEP, 802.1x RADIUS, WPA, WPA-PSK, WPA2, WPA2-PSK, WPA3
Bluetooth	✔
Bluetooth-version	5.0
Design	
Produktfarve	Sort, Metallic
Intern *	✘
Antenne	✔
Antennedesign	Ekstern
Niveau for antennestyrke (maks.)	5 dBi
Sendeeffekt (CE)	23 dBm
Sendeeffekt (FCC)	27 dBm

Systemkrav	
Understøttede Windows-operativsystemer	Windows 10 Education x64, Windows 10 Enterprise x64, Windows 10 Home x64, Windows 10 Pro x64, Windows 10 x64
Driftsbetingelser	
Driftstemperatur (T-T)	0 - 40 °C
Opbevaringstemperatur (T-T)	-40 - 70 °C
Relativ luftfugtighed ved drift (H-H)	10 - 90%
Relativ luftfugtighed ved opbevaring (H-H)	5 - 90%
Bæredygtighed	
Overholdelse af bæredygtighed	✔
Vægt & størrelser	
Bredde	95,2 mm
Dybde	120,8 mm
Højde	21,5 mm
Emballeringsdata	
Pakkebredde	200 mm
Pakkedybde	150 mm
Pakkehøjde	39 mm
Pakkevægt	270 g
Emballage indhold	
Monteringsbeslag inkluderet	✔
Ressource CD	✔
Bluetooth header kabel	✔
Hurtig installationsvejledning	✔
Tekniske detaljer	
Compliance-certifikater	CE, Federal Communications Commission (FCC), RoHS

Design		Logistik data	
Driftsmodus	Infrastruktur-tilstand	Harmoniseret systemkode (HS)	85176990

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