



TP-Link Archer C6 router wireless Fast Ethernet Dual-band (2.4 GHz/5 GHz) Bianco

Marchio : TP-Link

Famiglia del prodotto: Archer **Codice prodotto:** ARCHER C6

Nome del prodotto : C6

TP-Link Archer C6. Tipo di connessione WAN: RJ-45. Banda Wi-Fi: Dual-band (2.4 GHz/5 GHz), Wi-Fi standard: Wi-Fi 5 (802.11ac), Intervallo di trasferimento dei dati WLAN (max): 867 Mbit/s. Tipo di interfaccia LAN Ethernet: Fast Ethernet, Velocità trasferimento Ethernet LAN: 10,100 Mbit/s, Tecnologia di cablaggio: 10/100Base-T(X). Algoritmi di sicurezza supportati: 64-bit WEP, 128-bit WEP, WPA, WPA-PSK, WPA2, WPA2-PSK. Protocolli VoIP: IPv4, IPv6



Connessione WAN		Protocolli	
WAN Ethernet *	✓	Cliente DHCP	✓
WAN DSL *	✗	Server DHCP	✓
Slot per scheda SIM *	✗	Universal Plug and Play (UPnP)	✓
Modem USB compatibile con 3G/4G *	✗	Protocolli VoIP	IPv4, IPv6
Tipo di connessione WAN	RJ-45	Design	
Caratteristiche Wireless LAN		Colore del prodotto	Bianco
Banda Wi-Fi *	Dual-band (2.4 GHz/5 GHz)	Spia	✓
Wi-Fi standard *	Wi-Fi 5 (802.11ac)	Indicatori LED	LAN, Potenza, WLAN
Intervallo di trasferimento dei dati WLAN (max) *	867 Mbit/s	Interruttore On/Off	✓
Standard Wi-Fi	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)	Tipo di prodotto *	Router da tavolo
Frequenza di trasferimento dati WLAN (prima banda)	450 Mbit/s	Contenuto dell'imballo	
Frequenza di trasferimento dati WLAN (seconda banda)	867 Mbit/s	Cavi inclusi	LAN (RJ-45)
Collegamento in rete		Adattatore AC/DC	✓
Collegamento ethernet LAN *	✓	Manuale dell'utente	✓
Tipo di interfaccia LAN Ethernet *	Fast Ethernet	Guida d'installazione rapida	✓
Velocità trasferimento Ethernet LAN	10,100 Mbit/s	Guida rapida	✓
Tecnologia di cablaggio	10/100Base-T(X)	Antenna	
Standard di rete	IEEE 802.11a, IEEE 802.11ac, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n	Design dell'antenna *	Esterno
Port forwarding	✓	Qualità dell'antenna	5
Passthrough VPN	✓	Potenza di trasmissione	CE: <20dBm(2.4GHz), <23dBm(5GHz)
Supporto VPN	PPTP, L2TP, IPSec	Gestione energetica	
		Tipologia alimentazione *	AC
		Voltaggio di uscita	12 V
		Corrente d'uscita	1 A

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