

Shuttle WLN-M1 Interno WLAN / Bluetooth 2400 Mbit/s

Marchio : Shuttle
Codice prodotto: POZ-WLNM11
Nome del prodotto : WLN-M1

Shuttle WLN-M1. Interno. Tecnologia di connessione: Wireless, Interfaccia host: PCI Express, Interfaccia: WLAN / Bluetooth. Velocità massima di trasferimento dati: 2400 Mbit/s, Wi-Fi standard: Wi-Fi 6 (802.11ax), Banda Wi-Fi: Dual-band (2.4 GHz/5 GHz)



Connettività		Design	
Tecnologia di connessione *	Wireless	Prodotti compatibili DH410(S), DH470, DH610(S), DH670, XH510G(2), XH610(V),DL10J, DL20N(6), DH02Ux, SH310R4(V2), SH370R6(V2)(Plus), SH370R8, SH510R4, SH570R6 (Plus), SH570R8, SW580R8, P20U, P22U, P51U(3), P52U(3), X50V7xx, X50V8xx, EN01J3, EN01J4,NC10Ux series,	
Interfaccia host *	PCI Express		
Interfaccia *	WLAN / Bluetooth		
Collegamento in rete			
Velocità massima di trasferimento dati *	2400 Mbit/s	Requisiti di sistema Sistema operativo Windows supportato Windows 10, Windows 11 Sistema operativo Linux supportato ✓	
Standard di rete *	IEEE 802.11ac, IEEE 802.11ax, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n		
Wi-Fi	✓		
Banda Wi-Fi	Dual-band (2.4 GHz/5 GHz)		
Wi-Fi standard	Wi-Fi 6 (802.11ax)	Condizioni ambientali Intervallo temperatura di funzionamento 0 - 80 °C	
Standard Wi-Fi	802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax)		
Algoritmi di sicurezza supportati	64-bit WEP, 128-bit AES, 128-bit WEP, 256-bit AES, AES-CCMP, AES-GCMP, EAP-AKA, EAP-SIM, EAP-TLS, EAP-TTLS, MSCHAPv2, PEAP, TKIP, WPA2, WPA3, WPS		
Bluetooth	✓		
Versione Bluetooth	5.2	Dimensioni e peso Larghezza 30 mm Profondità 22 mm Altezza 2,4 mm lunghezza dell'antenna 10,8 cm diametro dell'antenna 1 cm	
Design			
Componente per *	PC/PC portatile		
Interno *	✓		
Antenna	✓	Contenuto dell'imballo Guida d'installazione rapida ✓	
Design dell'antenna	Esterno		
Tipo connettore antenna	RP-SMA		
Tipo di direzione dell'antenna	Omnidirezionale		
Paese di origine	Cina	Dati logistici Codice del Sistema Armonizzato (SA) 85176990	
		Altre caratteristiche	
		Antenna/Antenne staccabile/staccabili	✓
		Qualità dell'antenna	2
		Supportato su vPro	✗



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