

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

Marca : Shuttle Código del producto: POZ-WLNM11

Nombre del producto : WLN-M1

Shuttle WLN-M1. Interno. Tecnología de conectividad: Inalámbrico, Interfaz de host: PCI Express, Interfaz: WLAN / Bluetooth. Rango máximo de transferencia de datos: 2400 Mbit/s, Estándar Wi-Fi: Wi-Fi 6 (802.11ax), Banda Wi-Fi: Doble banda (2,4 GHz / 5 GHz)



Puertos e Interfaces		Diseño	
Tecnología de conectividad *	Inalámbrico	Productos compatibles	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,
Interfaz de host *	PCI Express		
Interfaz *	WLAN / Bluetooth		
Conexión			
Rango máximo de transferencia de datos *	2400 Mbit/s	Requisitos del sistema	
Estándares de red *	IEEE 802.11ac, IEEE 802.11ax, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n		
Wifi	✓		
Banda Wi-Fi	Doble banda (2,4 GHz / 5 GHz)		
Estándar Wi-Fi	Wi-Fi 6 (802.11ax)	Sistema operativo Windows soportado	Windows 10, Windows 11
Wi-Fi estándares	802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax)	Sistema operativo Linux soportado	✓
Algoritmos de seguridad soportados	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	Condiciones ambientales	
Bluetooth	✓	Intervalo de temperatura operativa	0 - 80 °C
Versión de Bluetooth	5.2	Peso y dimensiones	
Diseño		Ancho	30 mm
Componente para *	PC/ordenador portátil	Profundidad	22 mm
Interno *	✓	Altura	2,4 mm
Antena	✓	Longitud de antena	10,8 cm
Diseño de la antena	Externo	Diámetro de antena	1 cm
Tipo de conector de antena	RP-SMA	Contenido del embalaje	
Tipo de dirección de la antena	Omni-direccional	Guía de instalación rápida	✓
País de origen	China	Datos logísticos	
		Código de Sistema de Armomización (SA)	85176990
		Otras características	
		Antena desmontable (s)	✓
		Cantidad de antenas	2
		Supported Under vPro	✗



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