

Maxxwave 24V USB-C to Gigabit Passive PoE Ethernet Adapter

MW-24POE

“A Wireless Engineer’s best friend”

OVERVIEW

The Maxxwave MW-24POE is a tool that lets you manage Ubiquiti, MikroTik, Cambium, and other devices from your laptop! It can be utilized for both power and data transmission. The Maxxwave MW-24POE is a Wireless Engineer’s best friend.

PRODUCT FEATURES:

- Suitable for power supply and data transmission to 24V PoE equipment such as Wireless Bridge, AP, Router, etc.
- Compatible with Windows XP/ Vista/ Win7/ Win8.1/ Win10 (32/ 64 bit) system, MacOS (Catalina or above; Not compatible with Mac M1), Linux, Win8.1 or above driver free
- Supports IEEE 802.3az energy efficient Ethernet, compatible with IEEE 802.3/802.3u and 802.3ab
- Integrated 10/100/1000Mbps Gigabit Ethernet port, supports Auto MDI/ MDIX
- Support IPv4/ IPv6 network protocol
- Integrates USB 3.0 phy and controller and is compatible with USB 3.0, 2.0, and 1.1 specifications
- Built-in ESD device can carry $\pm 4KV$ static electricity, which can effectively avoid the damage of static electricity caused by hot plug to the chip
- Pure copper wire core for a more stable transmission
- The aluminum alloy shell is solid, wear-resistant and corrosion-resistant, which can prolong the service life of the product



KEY SPECIFICATIONS

- Driver: Realtek RTL8153
- Ethernet Interface:
 - 10/100/1000Mbps Ethernet Port (Auto MDI/ MDIX)
 - PoE Output: 24V DC, pins 4, 5+, 7, 8-
- Ethernet Indicator Light:
 - Orange: 100Mbps Link: Data Transmission
 - Green: 1000Mbps Link: Data Transmission
- Working Temp.: -5 ~ +60°C
- Storage Temp: -20 ~ +100°C



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