

2 PORT POE **EXTENDER+SPLITTER**

NO EXTERNAL POWER NEEDED!

- ❑ SUPPORT FOR IEEE 802.3/802.3U
- ❑ SUPPORT FOR 1K MAC ADDRESS
- ❑ SUPPORT FOR IEEE802.3 AF / AT
- ❑ SUPPORT FOR 16 VLAN (IEEE STD 802.1Q)
- ❑ SUPPORT FOR THE EEPROM CONFIGURATION
- ❑ ALL PORTS SUPPORT 2KV LIGHTNING PROTECTION
- ❑ SUPPORT THE MAXIMUM FORWARDING PACKET LENGTH OF 2048 BYTES
- ❑ 310 / 100MBPS ADAPTIVE RJ45 WITH SUPPORT FOR AU-TO-FLIPPING (AUTO-MDI / MDIX)

Elevate your network infrastructure to new heights with the **EXT-2POE** 2-Ports Pot Extender. Designed to seamlessly integrate into your existing setup, this compact yet powerful device opens doors to enhanced connectivity and unparalleled performance. With the ability to extend Power over Ethernet (PoE) signals to two RJ45 ports, the EXT-2POE empowers your network with reliable data transmission and efficient power distribution. Experience the convenience of advanced features, effortless installation, and a boost in network capabilities with the EXT-2POE, taking your networking endeavors to the next level.



EXT-2POE - 2-PORT 10/100M POE EXTENDER

Chip Scheme	RTL8305NB+SD4923E
Standards / Protocols	IEEE 802.3u, IEEE 802.1Q, IEEE 802.1p, IEEE 802.3af/at
Network Media	10BASE-T: Unshielded Class 3, 4 and 5 twisted pair (max 100m) 100BASE-TX/100BASE-T: Non-shielded 5, super 5 twisted pair (max 100m)
Joggle	One 10/100M RJ45 port (Auto Negotiation/Auto MDI/MDIX) One 10/100M RJ45 port (Auto Negotiation/Auto MDI/MDIX) One 10/100M UP-LINK RJ45 port (Auto Negotiation/Auto MDI/MDIX)
Cascade	The output port is cascade
Forward Mode	Store-and-forward
Mac Address	Empty amount 1K
Exchange Capacity	0.6Gbps
Package Forwarding Rate	0.447Mpps
Package Cache	768 Kbits
Giant Frame	2048 bytes
Poe Input / Output Port	Supports 4 core / 8 core power supply
Power Pin	1/2, 4/5 (+) 3/6, 7/8 (-)
PoE Port Output Power	30W
Quiescent Dissipation	Maximum: 0.2W
Working Temperature	-10°C~ 70°C (32°F~127°F)
Storage Temperature	-40°C~85°C (-97°F~142°F)
Working Humidity	10%~90% noncondensing
Store Humidity	5%~95% noncondensing
Housing Material	Metal Case

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