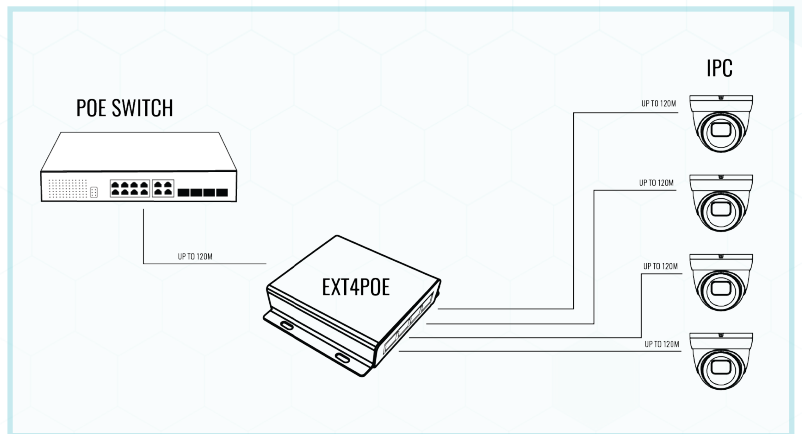


POE EXTENDER

NO EXTERNAL POWER NEEDED!

Elevate your network infrastructure to new heights with the EXT4POE 4-Ports PoE 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 four RJ45 ports, the EXT4POE 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 EXT4POE, taking your networking endeavors to the next level.

MODEL	EXT4POE 4- PORTS 10/100M PoE EXTENDER
PORT DESCRIPTION	PoE INPUT: 1 RJ45 PORT PoE OUTPUT: 4 RJ45 PORT
NETWORK MEDIUM	CAT5 AND ABOVE UTP CABELS (≤120M)
REPEATER MODE	STORE AND FORWARD
MAC ADDRESS TABLE	1K
BANDWIDTH	1.0 GBPS
PoE STANDARD	IEEE802.3af (POWER-IN, 25.5W) IEEE802.3af (POWER-OUT, 15.4W-MAX)
PoE PORT POWER	INPUT POWER: 25.5 WATTS OUTPUT: 15.4 WATTS FOR 1 PORT 12.75 WATTS FOR 2 PORTS 6.3 WATTS FOR 4 PORTS
LED DISPLAY	POE WORKING STATUS, ETHERNET
PoE POWER SUPPLY TYPE	END-SPAN
POWER SUPPLY	PoE POWER INPUT: DC48 ~ DC57V
PoE CABLE CORE	1/2 + , 3/6 -
NETWORK PROTOCOL	IEEE 802.3i: 10BASE-T IEEE 802.3u: 100Base-TX IEEE 802.3x: Flow Control IEEE 802.3af: Power over Ethernet IEEE 802.3at: Power over Ethernet(for 4-Ports PoE Extender only)
ELECTROMAGNETIC RADIATION	FCC CLASS A, CE
ENVIRONMENT	Storage temperature: -10 to 70°C; Operating temperature: 0 to 80° C; Relative Humidity: 20-95%
DIMENSION	93 x 105 x 28mm



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