

# 10/100M POE AC INJECTOR

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- Cost Saving, No Power Cabling for WLAN AP, IP Phone
- Small lightweight plastic enclosure
- Built-in universal 100-240V AC switching power supply
- 10/100M data transmission
- Standard RJ45 Cat.5 Ethernet data input and output
- Easy, convenient, and simple to use

### POE Injector Ethernet Adapter for IP Camera Power Supply

A perfect solution for applications where an electrical outlet may not be available, the injector adapter can be used to power PoE-enabled devices such as IP cameras or Wireless Access Points (WAPs).

The compact, wall-mountable design makes it easy to install the adapter into areas where space is limited, and can be installed in seconds with no configuration required.

This injector lets you power 802.3af compatible devices, with no additional adapter needed.

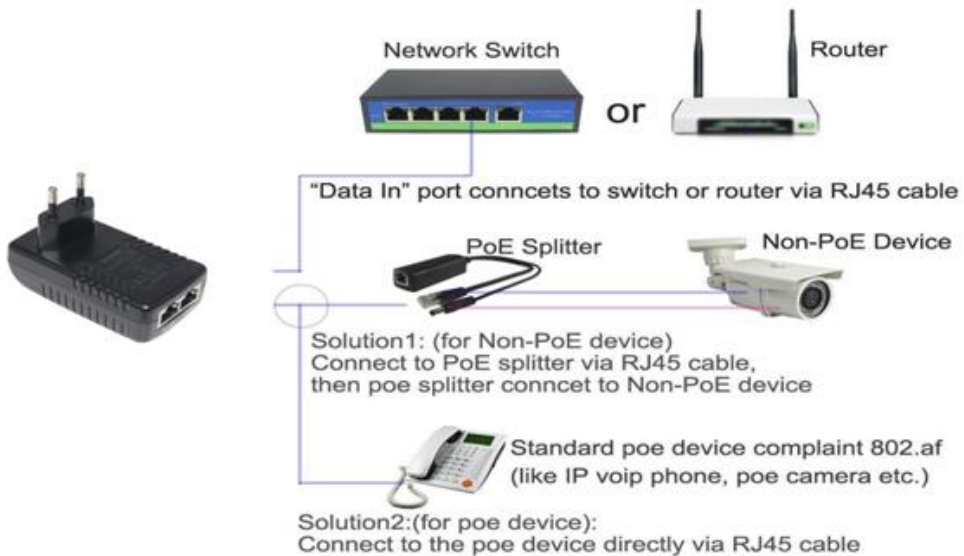
Just plug the network cable (not included) into your network switch and into the "LAN" port, then plug the cable to your device into the "POE" port with your existing network cable.

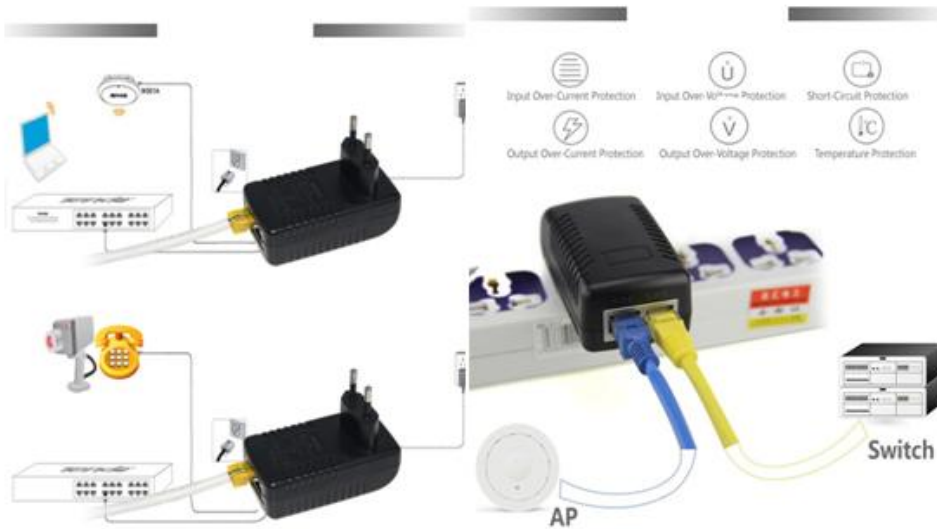
### Technical Specification

Type	<b>10/100M POE AC INJECTOR</b>
Input	100-240V AC 50/60Hz
Output	24V 0.5A
Plug	EU 2 Pin
Output Type	1*RJ45 connector ---POE 1*RJ45 connector ----LAN
Output Power	12W
Material	Plastic
Size	84*47.3*30.2mm; Length of the Wire:455mm
Efficiency	85%(MIN)at Rated Voltage
Operating Temperature	0°C to +60°C

Storage Temperature	-20°C to +85°C
Response Time	<1ns
Color	Black
Application	IP Telephones, Wireless Network Access Points, Blue Tooth Access Point IP Print Servers, Security Camera etc.
Certification	CE
Warranty	2 Years

**Product Details**





### Ordering Information

- PoE Injector in compact wall plug design, it looks like a typical wall wart. Plugs directly into any EU style plug.
- Small footprint low profile design, reduce the amount of wiring and footprint that normally comes associated with other PoE Injectors.
- 15 watts of power at 48V 80.3mA - This will power any IP camera that accepts POE power. Most IP cameras require 15/25 watts or less with the exception of some PTZ's. In most circumstances, this will be more than enough power for your cameras.
- Power your IP cameras, IP phones or anything else that take 80.3mA at standard PoE power, even though this was designed for IP camera installations, you can still use it for a multitude of any other devices that take standard POE power.
- Economical price point with professional.

### Package List

Package List	<b>10/100M POE AC INJECTOR</b>
	User Guide
	Warranty Card