

# PoE Accessories

## 1 Ch PoE Ethernet Injector

Model: PoEI-0130

Turn Non-PoE Port to PoE port.  
Designed for applications where PoE is required but there is no PoE switch on the site.

- Downlink: 1x100Mbps Ports
- 30 watt maximum output
- Internal Power Supply (Requires 110/220AC Input)
- Complies With IEEE802.3af/at Power Over Ethernet.
- Distance: Up to 100 Meter
- Built-in Surge Protection



## 1 Ch PoE Ethernet Splitter

Model: PoESP-0124W

Split PoE Port to DC Power + 10/100 Mbps Ethernet.  
Designed for applications where having a PoE Switch and an end device which does not support PoE. the Splitter Split the PoE line to 2 independent Ethernet and DC lines

- Adjustable output 5VDC/2A, or 9VDC/2A or 12VDC/2A
- Maximum Power Output: Up To 24W.
- Short-Circuit Protection.
- High Efficiency DC/DC Converter
- Complies With IEEE802.3af Power Over Ethernet



## 1 Ch PoE Extender (Repeater)

Model: PoER-01

Extends PoE Signal for additional 100 meters.  
Designed for applications where PoE camera located over 100 meters from the PoE Switch.

- Extends PoE Ethernet line range for up to 100 additional meters
- 10/100Mbps Ethernet
- No Additional Power Supply Is Required\*
- Automatically Detects And Protects PoE equipment from being damaged due to Incorrect Installation



\* Will cause a power loss of approx. 3 watt for its own operational use.

\* Power (Watt) supplied to the camera in the end of the line depends on: Number of cameras ,cable distance and quality, and PoE power input.