VT-POE60 / VT-POE95

60 / 95 Watt POE Mid-Span Injector, 4-Pair Compliant

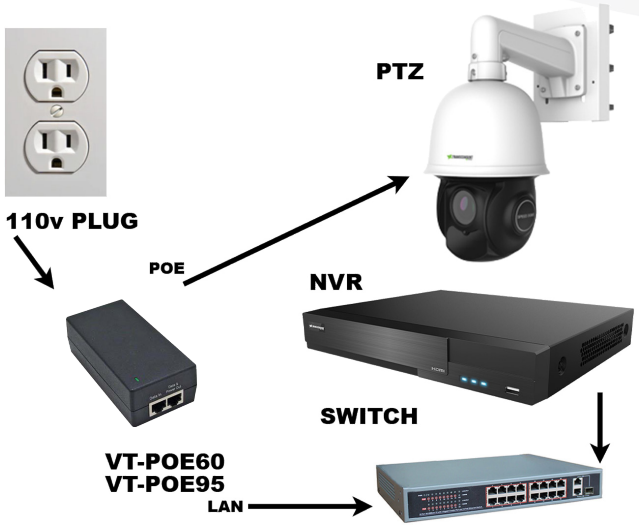
KEY FEATURES

- Full IEEE 802.3af, IEEE 802.3at, IEEE 802.3bt
- 4 Pairs Compliant
- Up to 60W Power on 4 pairs (VT-POE60)
- Up to 95W Power on 4 pairs (VT-POE95)
- Auto detect of POE IEEE 802.3af, IEEE 802.3at, IEEE 802.3bt
- Supports 10/100/1000 Base T Applications
- Input indication with LED indicators
- Transmission distance up to 330' (100M)
- Internal AC/DC converter (no need for external power brick)
- Easy plug and play installation
- Surge protection
- 3-Year Warranty



*Rear (Power Cable Port)

FUNCTIONALITY



PRODUCT OVERVIEW

The VT-POE60 and VT-POE95 are single port mid span injectors. These 4 pair injectors support IEEE 802.3af, IEEE 802.3at, IEEE 802.3bt, Pan Tilt Zoom cameras and more. This product eliminates the need for an external power supply and its associated AC/DC power cabling, providing a compact, affordable, safe and reliable solution for use with existing ethernet infrastructure.

No. of channels	1
Pass Through Data Rates	10/100/1000Mbps
Power over Ethernet Output	Pin Assignment and Polarity: 1/2 (--), 3/6 (+),4/5 (+), 7/8 (--),Output Power Voltage: 54Vdc, User Port Power VT-POE60: 60W, User Port Power VT-POE95: 95W
Input Power Requirements	AC Input Voltage: 110 to 240 Vac, AC Input Current: 1A 110 240 Vac, AC Frequency: 50 to 60 Hz
Indicators	System Indicator: AC Power, User Indicator: Channel Power
Connectors	Shielded RJ 45, EIA 568A and 568B
Regulatory Compliance	IEEE 802.3af (15.4W), IEEE 802.3at (30W), IEEE 802.3bt 4 Pairs - VT-POE60: 60W, IEEE 802.3bt 4 Pairs - VT-POE95: 95W
Operating Temperature	32~113°F / 0~45°C
Operating Humidity	Maximum 80%, Non-Condensing
Storage Temperature	-4~158°F / -20~70°C
Storage Humidity	Maximum 80%, Non-Condensing