

PoE+ Injector

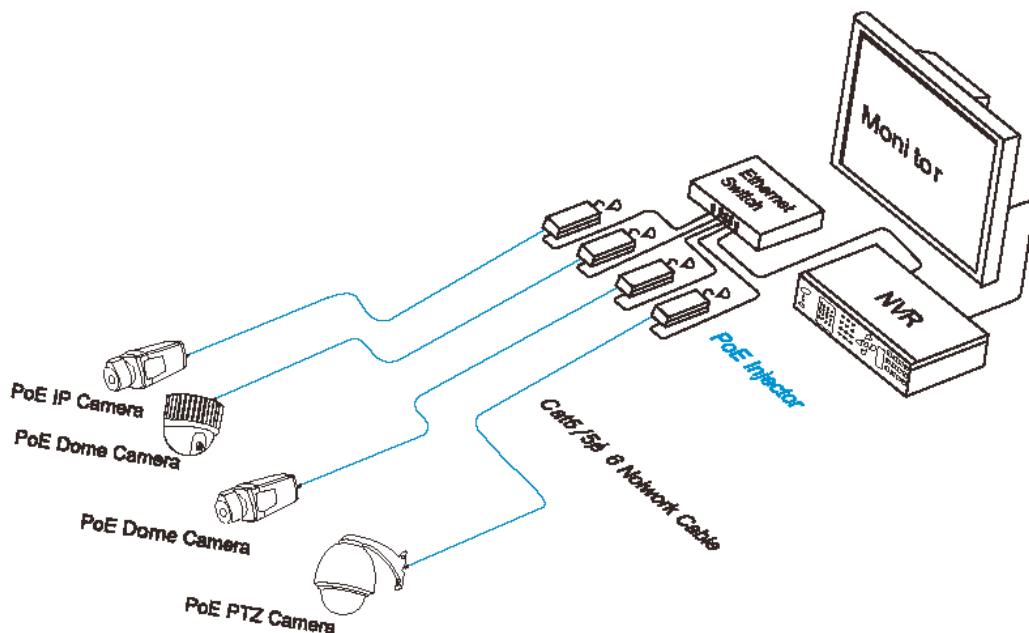
Increased Flexibility, Reduced Installation Time and Cost



Features

- 1 Port at 10/100/1000 Mbps
- Supports Up to 35W of POE power
- Compatible with IEEE 802.3af/at Standards
- Easy Installation - Parallel Slide-in Design for Multiple Units
- Safety Protection on Low Power Devices

Use PoE Injector with PD to expand your network to where there are no power lines or outlets, where you wish to fix devices such as APs, IP Cameras or P Phones, etc.



Steps:

1. Use a CAT5 UTP cable to connect port of Ethernet device to the DATA N port
2. Connect AC cable with Injector and Socket
3. Connect the PoE OUT port to a PD with CAT5 UTP cable.



Technical characteristics

Item	Description
Pass Through Data Rates	10/100/1000 Mbps
Pin Assignment and Polarity	1/2 (-), 3/6 (+)
Output Power Voltage	50VDC
User Port Power	15.4W /35W IEEE 802.3af/at Compatible
Input Power Requirements	AC Input Voltage: 100 to 240 VAC AC Input Current: 0. 5A 100-240 VAC AC Frequency: 50 to 60 Hz
Dimensions	145 mm x 60mm x 40mm
Indicators	System Indicator: AC Power User Indicator: Channel Power
Connectors	Shielded RJ-45, EIA 568A and 568B
Protection	Over current protection Over load protection Over voltage protection
Environmental Conditions	Operating Ambient Temperature:-10°C to 45°C Operating Humidity: Maximum 85%, Non-condensing Storage Temperature: :-1°C to 60°C Storage Humidity: Maximum 90%, Non-condensing

Ordering Information

SV-PSE-POE+	Starview 10/100/1000Base-T 1-port PoE+ Injector, with external AC power cord
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