

# LT107E-POE

## Single Port PoE Injector

Our Single Port PoE Injector, LT107E-POE transfers regular Ethernet signal into standard PoE signal. Providing support for IEEE802.3af, this device allows you to enjoy a stable and reliable PoE connectivity on your devices.

### Specifications

LT107E-POE	
Power	AC100V ~ AC240V @ 50/60 Hz
Power Rate	≤15.4
Transmission Media	CAT5/5e/6 Cable
Standard	IEEE802.3af
Protection	Wide voltage AC Input, Strong Lightning Protection, ESD, anti-interfere
Structure	Support for Tablet and wallet installation
	2 sets of PoE injector can connect with the bayonet

### Package

LT107E-POE	
1	Single Port PoE Injector
1	AC Power Line

### Installation

1. Use a network cable to connect POE IP camera with POE OUT port on your Single Port PoE Injector.
2. Use another network cable to connect DATA IN of Single Port PoE Injector with Ethernet switch/other device not supporting PoE.
3. Your installation is now ready for Power up: Connect AC Power Line.



#### Important Notice:

Turn OFF signal source and the device's power as installation with power ON may result in damaging the device.

### Troubleshoot

1. Confirm if the installation steps are completed correctly.
2. Confirm the RJ45 cable used conforms to the EIT/TIA568A or 568B industry standards.
3. The maximum output consumption of the PoE port cannot exceed 15.4W.
4. Replace the failing device with a new one to test if the PoE Injector is defective.

