

# LT4037E-POE

## 4 Ports PoE Long Distance Switch

Our 4 ports PoE Switch LT4037E-POE is an unmanaged long distance switch using advanced network cable technology enabling up to 200m signal extension. Designed for HD IP cameras, this switch power supplies them without connection to power socket. Integrating an optical port, it is perfect for long distance transmission.

### Specifications

LT4037E-POE	
4 x 10/100 Mbps PoE Ethernet ports	
Transmission Media	CAT5e/6 Cable
Transmission Distance	Up to 200m
Standard	IEEE802.3 BASE-T, IEEE802.3U 100BASE-TX, IEEE802.3 af/at standard
Supports IEEE802.3X Full Duplex, MDI/MDIX	
Supports PoE and PoE+	
Reset Button on each PoE Port	

### Package

LT4037E-POE	
1	4 Ports PoE Switch
1	Power Adapter
	Hangers
1	Suspension Rail
1	User Manual

### Installation

1. Use 4 network cables to connect 4 IP cameras with the 4-port PoE switch.
2. Use another network cable (or fiber) to connect the uplink port of the switch with NVR or computer.
3. Connect the Poe switch adapter to power your system.
4. Make sure the network is available and turn ON the device.



#### Important Notice:

Do not plug equipment through the power adapter during installation.

### 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 30W.
4. Replace the failing device with a new one to test if the PoE Switch is defective.

