Use existing coax cable to send IP camera signal

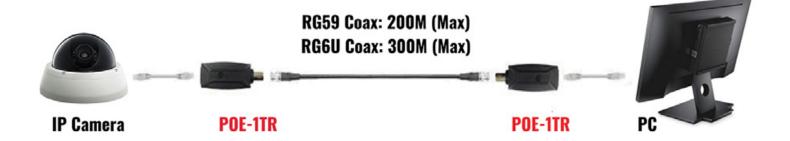
Features:

- · Use existing coax cable to send IP camera signal
- · Passive, no power required
- · Terminated with both RJ45 and BNC connections
- Support 10/100Mbps transmission rate
- Transmission up to 984 feet (300 meters) over RG6 cable
- Does not support PoE



Applications:

Used in pairs with your RG59/6U cable to exceed the IEEE 802.3 10/100BaseT specification



Transmission Speed & Distance:

Transmission distance, speed, depend on the quality of the coax cable used. Refer to the following guidelines

| Coax Cable | Link Speed | Distance Max |
|------------|---------------|----------------|
| RG59 | Auto 100 Mbps | 328 ft (100 M) |
| RG59 | 10 Mbps | 656 ft (200 M) |
| RG6U | Auto 100 Mbps | 492 ft (150 M) |
| RG6U | 10 Mbps | 984 ft (300M) |

Ordering Information:

POE-1TR IP Cabling Transmission - Passive



