POE-1TR IP Cabling Transmission - Passive

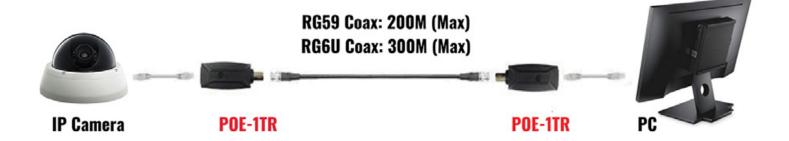## *Use existing coax cable to send IP camera signal*

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

RG59 Coax: 200M (Max)
RG6U Coax: 300M (Max)

IP Camera   POE-1TR   POE-1TR   PC

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

TRIPLETT
Test Equipment & Tools