

STR601P

Features:

- > 1 pair STR601P
- > Transmit IP camera signal over existing coaxial cable
- > **Transmission Rate/Bandwidth:** 10Mbps
- > **Transmission distance:** max up to 100m
- > Full duplexer transmissions
- > Built-in Surge Protection
- > High quality and performance
- > Fast and easy to install
- > Passive device, no power required



Over Coax

Passive IP Extender

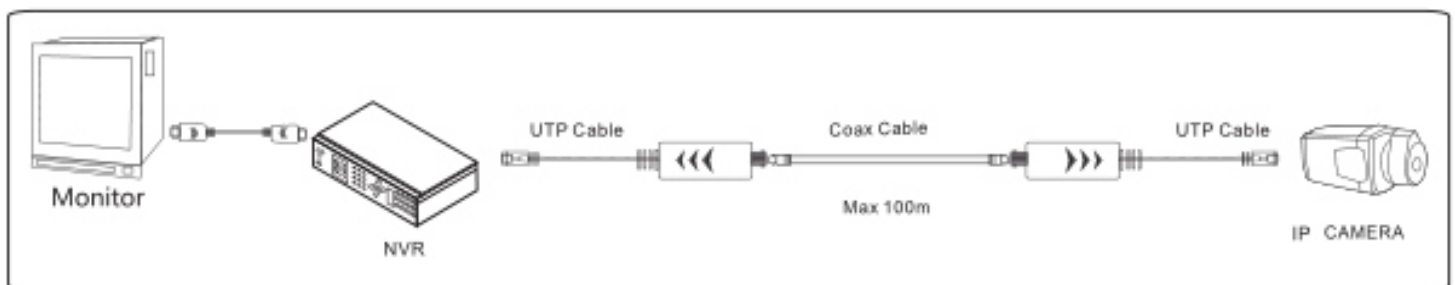
Specifications:

- Product name:** Single Channel Passive IP Transmitter/ Receiver
- Applied devices:** CCTV cameras, monitors, DVR, switchers, IP encoders, etc
- Video format:** PAL, NTSC, SECAM
- Standard:** IEEE802.3 10Base-T
- Bandwidth:** 10Mbps
- Impedance:** 50Ω to dual 100Ω or 75Ω to dual 100Ω or 93Ω to dual

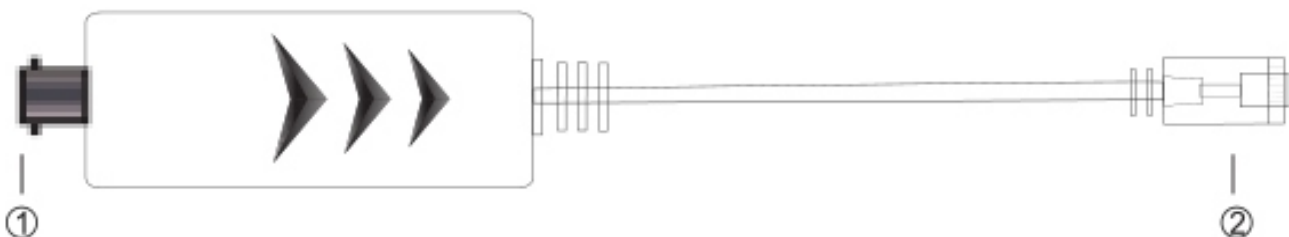
Specifications:

- Max Distance:** 100m/330ft
- Crosstalk:** > 30 dB
- Connector:** Female / Male BNC, RJ45 jack
- Cable:** Coax Cable (RG59)
- Power:** No external power required
- Housing:** ABS engineering plastic
- Body Color:** Black
- Operating Temperature:** -20℃ ~ 70℃
- Relative Humidity:** 0~95% (non-condensing)
- Storage Temperature:** -40℃ ~ 150℃

Typical Application:



Outer shell diagram:



- ① Component: BNC-F, connect to coaxial cable
- ② Component: Rg59, connect to IP camera or NVR