



Key Features

- Receives and transmits video signals over UTP wire without using the power supply
- Maximum receiving and transmitting distance of 1000 FT (305 M)
- Built-in transient protection design, needless to use a ground connection
- Enables cost-effective, point to point transmission appliance
- Provides noise interference restrain design and permitting stable images
- Easy installation



Specifications

Power In	Not Required
Video	IN/OUT BNC Male Connector
Video Format	RS170, NTSC, PAL, CCIR, or SECAM
Transmission Distance	Max. 1000 FT/ 750 FT (when used with DVR)
Operation Frequency Range	DC to 10MHz
Twisted Pair Connection	Two Pin Connector
Common Mode Rejection	70dB
Wire Type	UTP Category 2, 3, 4, 5, 5e, or 6;
Impedence	UTP 12-24AWG or Better 100 + 20 Max.
Temperature	-40°C to 85°C
Humidity	Range 0 to 98% non-condensing