

The Transceivers for UTP cable (twisted pair) IMPACT CCTV are easy to install and are an economical, practical, and high quality solution. They reduce installation costs while maintaining a high quality image. The IMPACT CCTV Transceivers are designed with protection against transients and noise, reducing possible failures. They are used as a transmitter or receiver, facilitating its installation, use, and maintenance.

IM-TR800P

Video Transceiver 1Ch



Power Source	Not Necessary
Video In	Connector BNC Male
Video Format	RS170, NTSC, PAL, CCIR or SECAM
Transmission Distance	Max. 1000 FT/ 750 FT(when used on DVR's)
Operation Frequency	DC a 10MHz
Twisted Pair Connector	Secured by Screws
Rejection	70dB
Cable Types	UTP Category 2, 3, 4, 5,5e or 6; 12--24AWG

IM-TR880HUB

Video Transceiver – 8 Ch



Power Source	Not Necessary
Video In	Connector BNC Male
Video Format	RS170, NTSC, PAL, CCIR or SECAM
Transmission Distance	Max. 1000 FT/ 750 FT(when used on DVR's)
Operation Frequency	DC a 10MHz
Twisted Pair Connector	Secured by Screws – 8 pairs
Rejection	70dB
Cable Types	UTP Category 2, 3, 4, 5,5e or 6; 12--24AWG

IM-TR900A – ACTIVE RECEIVER IM-TT900A

Active Transmitter and Receiver



Power Source	12-24V AC/DC – Power Supply Included
Video In	Connector BNC Female
Video Format	RS170, NTSC, PAL, CCIR or SECAM
Transmission Distance	1000-12000 FT (B/W) 1000-9000 FT (Color)
Operation Frequency	DC a 10MHz
Twisted Pair Connector	Secured by Screws
Rejection	70dB
Cable Types	UTP Category 2, 3, 4, 5,5e or 6; 12--24AWG