

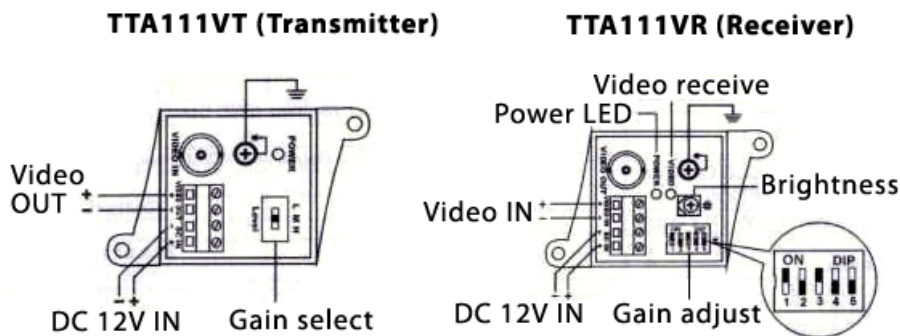
LONG-RANGE TWISTED PAIR TRANSMISSION SYSTEM – ACTIVE SERIES (TTA111VR/ TTA111VT)

FEATURES

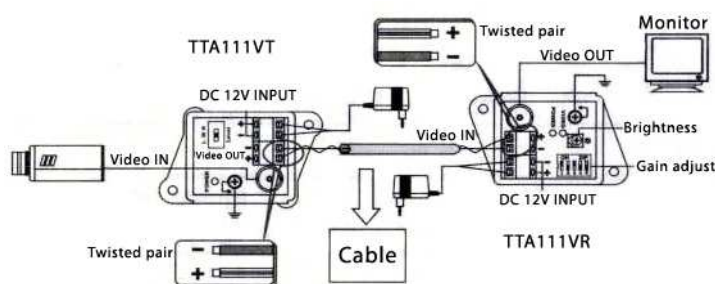
- Transmits a full motion colour or monochrome video and data signal (RS422, RS485)
- Colour range: 1500 meters, B/W video signal: up to 2400 meters
- Three position range switch for gain select on transmitter (TTA111VT)
- Five position distance range switch on receiver (TTA111VR)
- System is integrated with alarm sensor (PIR, magnetic) or data (Pan / Tilt/ Zoom)
- Built-in transient protection and ground lifting eliminates voltage spike problems
- Red LED: Power on/ off, Green LED: Video receive/loss

SPECIFICATIONS

TTA111VT (TRANSMITTER)	
VIDEO INPUT	1 Vp-p, 75 ohms (BNC connector)
DC INPUT	DC12 V
DC OUTPUT FOR CCD CAMERA	DC 12V regulated adaptor, 300mA (max)
POWER CONSUMPTION	40mA (max)
DIMENSIONS	49 (W) x 42 (H) x 45 (D) mm
TTA111VR (RECEIVER)	
VIDEO INPUT	1 Vp-p, 75 ohms (BNC connector)
DC INPUT	DC12 V
POWER CONSUMPTION	40mA (max)
VIDEO GAIN ADJUSTMENT	Five configurations : 0-300M, 300 – 600M, 600 – 900M, 900 – 1200M, 1200 - 1500M
RECOMMENDED CABLE	Cat-5 UTP cable 4 pair (24AWG)
DIMENSIONS	49 (W) x 42 (H) x 45 (D) mm



INSTALLATION VIEW



SOLE AGENT: