

# STONE® CVL-106C UTP Passive Balun

Model: UT-203P



## Key Features

- Adopt differential signal transmission with excellent anti-jamming ability.
- Save project wire expenses. each a pair of twisted pair wire transmits one channel of video signal and one common Cat-5 unshielded twisted pair wire can simultaneously transmit four channels of video signal
- Full motion CCTV video at distances up to 330m when used with any passive UTP video transceiver
- Up to 1500m with any active UTP video receiver
- No power required
- Built-in transient suppression protection
- Frequency response: DC - 8MHz
- CMRR (Common Mode Rejection Ratio): 60DB
- Impedance: BNC terminal: 75ohm, Connection terminal: 100ohm
- Working temperature: -10°C - 70°C
- Storage temperature: -30°C - 70°C
- Applicable to NTSC, PAL, SECAM and CCIR systems

Video balun is to convert the video signal into the balanced signal applicable to be transmitted on common Cat-5 unshielded twisted pair wire with perfect transmission effect, which can be applied in the occasions such as video monitoring and video meeting and can transmit four channels of video image simultaneously on an 8-core Cat-5 twisted pair wire. It can simplify the wiring project and save wire use quantity