



1 Camera Passive Video Balun

B-201

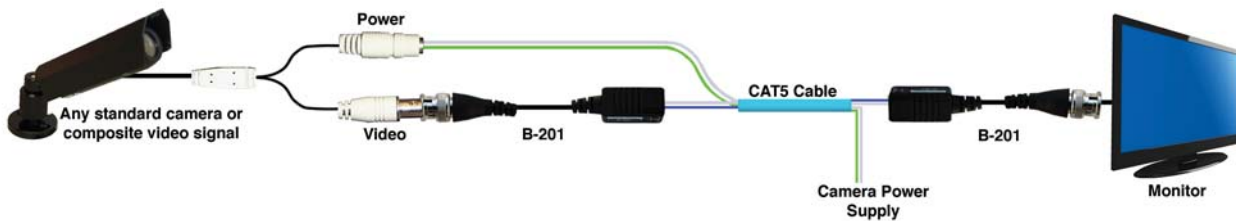
Channel Vision's 1 Camera CAT5 Passive Video Balun provides the necessary impedance transformation to transition from 75 ohm coax to twisted pair cabling. It is a great way to deliver video from a video surveillance camera when you only have a twisted pair run to the camera location and no coax. The low cost, simplicity, and availability of twisted pair cable makes the B-201 a convenient choice for both new construction and retro-fit applications.

Features

Sends video over 1,000 ft. of twisted pair
(1,000 ft Max transmission distance)

Compatible with Category 5, 5e, 6 wiring

Small size allows installation in crowded spaces



Specifications*

Video In/Out: BNC Male Connector

Video Format: RS170, NTSC, CCIR or SECAM

Surge Suppression: 6,000V

Transmission Distance: Max 1,000ft.

Operation Frequency Range: 0 to 6MHz

Twisted Pair Connector: Two screw terminals

Common Mode Rejection: 60dB

Wire Type: 1-pair, UTP Category 5, 5e or 6

Dimensions: 1.26" x 0.83" x 0.59"

32mm x 21mm 15mm

*Specifications subject to change



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