

3112 CAT5 Audio/Video Interface

Channel Vision's **3112** CAT5 Audio Video Interface allows audio, video, power and IR signals to be connected through a single CAT5 cable. This flexible device can be used to convert traditional cameras into CAT5-compatible cameras or to extract audio and video from the Monitor 2 output of the Channel Vision P-6014 CAT5 Camera Sequencer. The 3112 can also be utilized to provide a simplified connection between CAT5 cable and an IR receiver or emitter.

3112



Features:

- Converts any standard camera to CAT5 cable
- Adapts IR receivers to CAT5 cable
- Works with the P-6014 CAT5 Camera Sequencer
- Cost-effective and easy-to-install

Compatible Products:

P-6014 CAT5 Camera Sequencer

6210 Color CAT5 Camera

IR-2400 Remote Head IR Receiver

IR-2005 J-Box IR Receiver

IR-3001 Single IR Emitter

IR-3002 Dual IR Emitter

Or any standard security camera

*Specifications: (typical @25° C)

Dimensions: 2.5"L x 0.8"H x 1.1"W

Max. Wire Length: 250ft.

Audio

Bandwidth: More than 20kHz

<u>Video</u>

Bandwidth: More than 6MHz

*Specifications subject to change without notice.



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