

2 in1 HD Video Balun for CVI/AHD/TVI HD Cameras



Model: HM-922PV

Introduction:

It is 1-CH Passive Video & Power Balun (transmitter+receiver)

It allows transmission of real time and high-performance color or monochrome (B/W)

CCTV video over UTP cable.

It supports HD-CVI / TVI / AHD and CVBS signal.

Being tiny enough can be directly equipped to camera. It can be used as either transmitter or receiver.

Features

- RJ45 Jack for UTP cat5e/6 cable
- Color video max up to 350m for 720P DAHUA HD-CVI camera, 250m for 1080P HD-CVI camera via UTP cat5e/6
- Color video max up to 250m for 720P and 1080P Hikvision TVI camera via UTP cat5e/6
- Color video max up to 250m for 720P Nextchip AHD camera via UTP cat5e/6
- Built-in TVS for surge protection
- Wave Filter Design, Anti-Static Design
- Lightning protection design Grade: III
- 50 dB crosstalk and noise immunity
- Exceptional interference rejection
- BNC connector : 75 Ohms
- UTP Cable : 100 Ohms
- MTBF : >10000H
- Operating Temperature : -10-55°C
- Storage Temperature : -20-70 °C

- Humidity : 0-95%(non-condensing)

- Housing : ABS engineering plastic

- Blister Packing