

Hall Research UBL-CPA Isolated Composite Video Audio and Power Extension Balun

This product is used to extend the video and optional audio from a camera to a DVR (digital Video Recorder) to over 2,500 feet on Cat5/5e/6 UTP Cable. It also carries the power from the DVR location to the Camera.

In a typical installation 2 UBL-CPA units would be required, one as a sender and one as a receiver.

The first UBL-CPA unit is located at the DVR with the camera's power supply plugged into it. At the camera location there a 2nd UBL-CPA is used to connect to the camera's video (and possible audio) output. The camera's power input plugs to the 2.1mm power jack located on the unit. The Video signal at the camera and DVR are 100% isolated from power ground to prevent any grounding issues or video interference.

For a typical installation 2 units are required, one for the Camera end and one for the DVR end.

Features

- Extend Video, Audio and Power to Camera
- Carries Composite Video, Mono Audio, & Power on Cat5 Cable
- Locate Cameras upto 2,500 feet away
- Video and audio ground isolation for interference free operation
- Perfect for Security and Surveillance Camera Extension
- Made in USA

Specifications

- Size: 1.1" H x 2.6" W x 2.6" D