

security labs

SLA40 UTP Video Balun

The SLA40 allows the use of universal twisted pair (UTP) wiring for video transmission. Avoid costly and bulky coaxial cable. The SLA40 connects directly to a twisted wire pair through two screw terminals on the balun. The other end of the balun connects to the video source (camera) with the BNC connector. Video can be run up to 1,000 feet without a power supply using UTP (a SLA40 is required at each end of the UTP run). A 70 dB common mode rejection rating assures a stable, noiseless transmitted image.

A BNC to RCA adapter and a short BNC extension cable is included to facilitate connection to a variety of camera and monitor /recorder requirements.



Features

- Video over UTP
- Maximum distance: 1,000'; 750' w/ a DVR
- Passive system transmission (no power supply)
- Video IN/OUT: BNC male connector
- UTP connection: screw terminals
- Common mode rejection: 70 dB
- UTP categories: 2, 3, 4, 5, 5e, 6
- Wire gauge: 24 or larger
- Kit includes:
 - Video balun
 - 7" extension cable
 - BNC to RCA adapter