

Passive Video Balun With Power

Features:

- Composite video over twisted pair
- Alternative to fiber or coaxial based systems
- Fast, easy installation, saving time and money.
- Substantial savings on the cost of the cable itself.
- Superb quality on long range transmission.
- No power required
- Supports analog video, HD-Coaxinator video, HDCVI video, HDTV video and AHD video signals
- Transmits power up to 328 feet (100 meters)
- Built-in surge and transient protection
- Superior interference rejection
- Green LED indicates operation, yellow LED indicates link failure
- Supports 12VDC & 24VAC

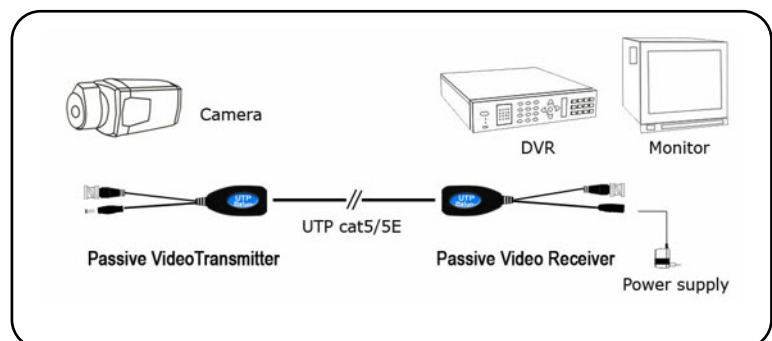


Description:

The ST-CCTV-VBP-KIT baluns are designed for CCTV signal and camera power transmission over unshielded twisted pair (UTP) wire. These baluns are an alternative solution to coaxial and fiber based systems, providing for fast, easy installation, saving time and money. While allowing for substantial savings on the cost of the cable itself the ST-CCTV-VBP-KIT baluns provide superb quality on long range transmission. Since these baluns are passive video transceivers, no power is required to operate the units. Transmission ranges vary from 650 feet up to 1,300 feet while power (12VDC or 24VAC) can travel up to 328 feet via unshielded twisted pair wire. The ST-CCTV-VBP-KIT baluns support analog video, HD-Coaxinator video, HDCVI video, HDTV video and AHD video signals. These baluns are sold as a kit which includes a transmitter and a receiver.

Transmission Distances:

- **Analog color video** up to 984 feet (300 meters)
- **HD-Coaxinator**
 - 720p: 1,300 feet (400 meters)
 - 1080p: 820 feet (250 meters)
- **HDCVI**
 - 720p: 1,300 feet (400 meters)
 - 1080p: 820 feet (250 meters)
- **HDTV**
 - 720p: 820 feet (250 meters)
 - 1080p: 820 feet (250 meters)
- **AHD**
 - 720p: 1,140 feet (350 meters)
 - 1080p: 650 feet (200 meters)
- Transmits power up to 328 feet (100 meters)



Ordering Information:

ST-CCTV-VBPKIT Composite video balun kit, includes transmitter & receiver