



Passive Video Balun Immune to Interference Filter With 8" BNC Lead

Model: VBF100S

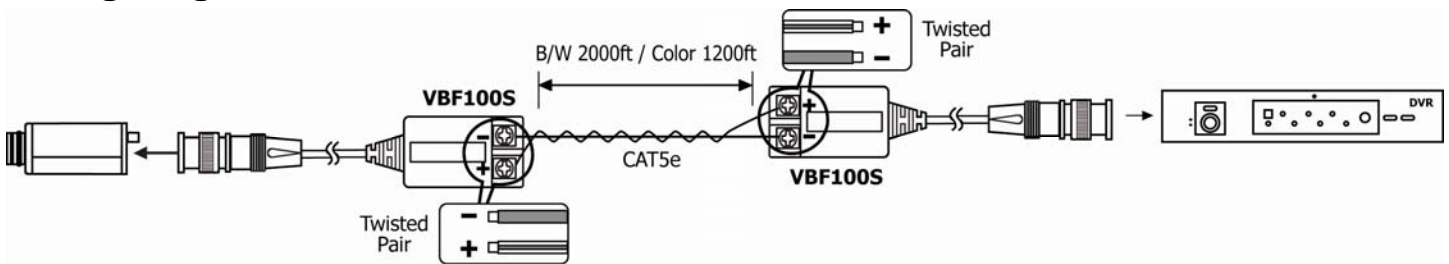


Features:

- Transmit a full motion B/W video signal up to 2000ft / 600m, and color video signal up to 1200ft / 400m.
- **There's a highly balanced built-in mode of video transmission, which is immune to interference from these, and other sources of noises: Data signals, video signals, power circuits, telephone signals, fluorescent lights, transformers, and more...**
- If used as a transmitter, its Weather Proof IP65, has a 8" mini coax cable that is suitable to be installed with an outdoor camera.
- If used as a receiver, its compact size is perfect to connect with the image processor, which has multi BNC connections such as Multiplexer, Quad, DVR ...etc.
- Distance can range up to 3200Ft / 1km when used with an Active Receiver such as VBA100R.
- Passive; No power required.
- Eliminate coaxial cable.
- Multiple VBF100S can work with 1U rack mounting multi channel receiver panel.
- **Exceptional Interference Rejection (Perfect for DVR)**



Wiring Diagram:



Specification:

ITEM NO.	VBF100S
Video Input / Output	Screw Type Terminal / BNC Male
Video Signal	1V p-p, 75 Ohms
Transmission Distance	2000ft / 600m (B/W), 1200ft / 400m (Color)
Cable	UTP / Twisted Pair CAT 5 (AWG24)
Power	No Power Required
Dimensions W X H X D mm	23 x 23 x 330mm with 8" mini coax cable

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