

CVB-121

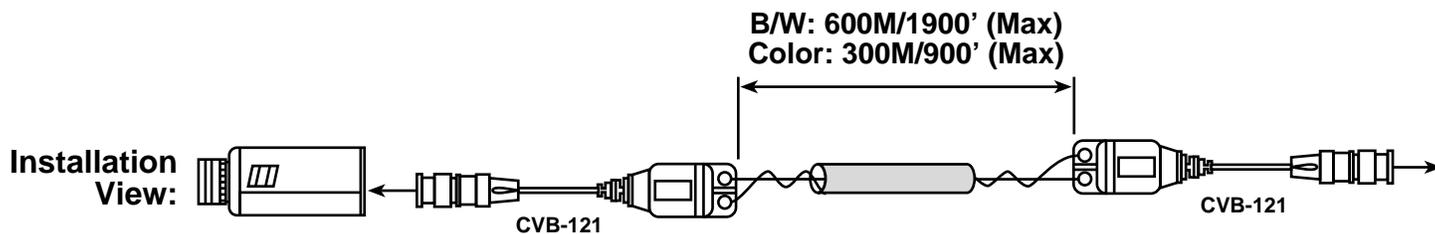
Passive Transceiver w/ Noise Reduction



- ☞ Transmit a full motion monochrome video signal up to 1900 feet; color video signal up to 900 feet
- ☞ Used as a transmitter, the CVB-121 has a 10" mini coax cable to install with outdoor camera
- ☞ Used as a receiver, the CVB-121's compact size is perfect to connect with image processors which have multi BNC connections, such as multiplexer, quad, DVR, etc.
- ☞ Distance up to 3200 feet when used with an active receiver such as CVB-301R
- ☞ Passive – no power required
- ☞ Eliminate coaxial cable
- ☞ Up to 16 CVB-121's can work with 1U rack mounting multi channel receiver panel such as CVB-216

 **CREST**
ELECTRONICS INC
Video Security Since 1974

Product Data: CVB-121 Passive Transceiver w/ Noise Reduction



CVB-121 Noise Reduction is Perfect for DVR Applications

Built in a highly balanced mode of video transmission, which is immune to interference from these and other sources of noise: data signals, other video signals, nearby power, ringing telephone, fluorescent lights, transformers, and more!

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|------------------------------|--|
| Model Number | CVB-121 |
| Video Input | 1 (BNC) |
| Video Signal Input | 1 Vp-p, 75 Ohm |
| Video Gain Adjustment | N/A |
| Video Output | 1, Screw Terminal |
| Transmission Distance | 300m / 900 ft (color) |
| Recommended Cable | CAT-5 UTP, 4 Pair (24AWG) |
| Power Source | Passive |
| Power Consumption | N/A |
| Dimensions | 7/8" w x 7/8" h x 13" d (with 10" mini coax cable) |

Specifications subject to change

