

TA4004R

Long range 4 channel active receiver



Features:

- Twisted Pair active receiver
- Receives full motion colour video 600 meters from transceiver/balun TP1001VLH
- Receives full motion colour video 1200 meters from active transmitter TA1001T
- Two adjustments for colour gain and brightness
- Built in transient protection
- Built in ground lifting
- Power indicator - red LED
- Power supplies included

The TA4004R active receiver is designed to handle 4 channels of video over CAT5/6 unshielded twisted pair cable up to 1200 meters when used with an active transmitter TA1001T at the camera end. For shorter distances up to 600 meters we recommend our passive video transceiver TP1001VLH

The TA4004R converts the balanced video signal, on the twisted pair cable, back to an unbalanced signal for display on a monitor screen, for example. It also acts as a line correction amplifier with two adjustments for colour and brightness.

TA4004R

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| Video Output | 1 Vp-p - 75 ohm BNC connector |
| DC voltage | 12 Vdc |
| DC current | 150 mA max. |
| Dimensions (WxHxD mm) | 120X133X44 |

