



## TRULINK[R] VGA + STEREO AUDIO + SERIAL RS232 OVER CAT5 EXTENDER DOUBLE GANG WALL PLATE RECEIVER WITH ONE CUTOUT - WHITE - 500FT

29291 | [C2G](#)

### FEATURES & BENEFITS

The TruLink[R] VGA + Stereo Audio + Serial RS232 over Cat5 allows VGA video, Stereo Audio and Serial RS232 signals to be extended over two Cat5/Cat5e/Cat6 unshielded twisted pair cables up to 500ft at a 1920x1200 resolution\*. This solution is compatible with any operating system and is truly plug and play with no drivers or software required. The transmitter and receiver are available in either a wall plate or box form factor and are interoperable allowing this solution to meet the needs of the installation environment. In addition, this solution utilizes TruChoice[™] power providing the flexibility to power at either the transmitter or receiver end. TruPair[™] technology allows the Extended Display Identification Data (EDID) signals, i.e. communication of the display's capabilities, to be communicated, ensuring that the content from the source is sent at the optimal resolution for the display. Built-in power surge protection and high ground loop immunity ensure high performance signal extension. The DB9 Serial RS232 port supports full-duplex data communication at 230Kbps and is fully compatible with all RS232 protocols. Point-to-point or multi-drop data communication is supported. \*Longer distances can be achieved at lower resolutions.

**Note: Stranded Cat5e/6 cables may be used for extension applications up to 250ft. Shielded, solid conductor Cat5e/6 cabling is recommended for applications where the Cat5e/6 cable must be coiled, is run near other high-frequency signaling cables or in high EMI/RFI environments. For best performance use a Cat6 Solid Shielded Patch Cable**

### SPECIFICATIONS

#### GENERAL INFO

Cable Type: CAT5  
Color: White  
Product Series: TruLink  
Type: VGA, Audio & HDMI over Cat5  
Component Type: Devices

#### DIMENSIONS

Height (US): 3"  
Length (US): 11.75"  
Width (US): 7"

Weight: 1.507 lbs

**CORD INFORMATION**

Connector Type End One: RJ-45 Female

Connector Type End Two: VGA Female

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Country Of Origin: CHINA