



The TruLink® VGA + Stereo Audio + Serial RS232 over Cat5 Repeater, when used in conjunction with a VGA, VGA + Stereo Audio or VGA + Stereo Audio + Serial RS232 over Cat5 products, can extend a VGA, VGA + Stereo Audio or VGA + Stereo Audio + Serial RS232 signal an additional 500ft. Place this repeater in-line between an over Cat5 transmitter and receiver when the distance required for the application exceeds the 300ft or 500ft limit. This product can be used with all of our VGA, VGA + Stereo Audio or VGA + Stereo Audio + Serial RS232 over Cat5 products regardless of the connections on the transmitter or receiver. This solution utilizes TruChoice™ power allowing the entire system (transmitter, repeater, receiver) to be powered by just one power supply at the transmitter or receiver end. Deskew and equalization adjustments can be made to optimize the signal. A local monitor and audio output also allows a second screen to be placed at this junction in the cable run.

<

Features & Benefits

Extends VGA, VGA + Stereo Audio or VGA + Stereo Audio Serial RS232 over Cat5 solutions an additional 500ft at a 1920x1200 resolution

Utilizes two category cables for extension

TruChoice Power allows for power at transmitter or receiver end

VGA and Stereo Audio output to support a monitor and set of speakers at the repeater

TruPair technology ensures compatibility with any monitor

Specifications

General Info

Product Line	C2G	Color	Black
Features	RS232	Application Sector	Commercial, Residential
Warranty Type	3-Year	Type	Extender

Technical Information

Video Resolution	WUXGA (1920x1200)	Cable Diameter	4.75 mm
Adapter Rear	RJ-45 Female, RJ-45 Female, VGA Female, 3.5mm Stereo Female, DB9 Female	Adapter Front	RJ-45 Female, RJ-45 Female