

Component to VGA Video Converter with Audio

StarTech ID: CPNT2VGAA



The CPNT2VGAA Component to VGA Video Converter with Audio lets you convert a Component (YPbPr) video signal to be output as VGA along with two channel stereo audio.

The component to VGA converter offers high quality video and audio performance offering support for resolutions from 480i to 1080p, and features a compact, easy to install design that makes it an ideal solution for running standard or high definition component devices to VGA projectors, monitors or televisions.

A complete multimedia solution, the Component to VGA Video converter also converts RCA audio for output through a 3.5mm port.

Backed by a StarTech.com 2-year warranty and free lifetime technical support.

Applications

- An Ideal solution for converting a component video source with supporting audio to a VGA display
- Great for adapting DVD players, satellite receivers, video game consoles and other home theater devices to be displayed on computer monitors
- Connect component devices to VGA projectors in boardrooms, retail settings or trade shows

Features

- Component YPbPr input to VGA output
- Compact and easy to install
- Supports resolutions up to 1080p
- Supports two channel RCA audio input to 3.5mm output

Technical Specifications

Warranty	2 Years
Audio	Yes
Connector A	1 - Component Video (3 x RCA) Female
Connector A	2 - Stereo Audio (2 x RCA) Female
Connector B	1 - 3.5 mm Mini-Jack (3 Position) Female
Connector B	1 - VGA (15 pin; High Density D-Sub) Female
Supported Resolutions	1080i /1080p, 720p, 576i/576p, 480i/480p
Bandwidth	-3dB @ 70MHZ
Signal Levels	Output: 0.7p-p, 75OHM
Color	Black
Enclosure Type	Steel
Product Length	1.8 in [45 mm]
Product Width	2.6 in [65 mm]
Product Height	1.4 in [36 mm]
Product Weight	5.3 oz [151 g]
Power Adapter Included	Yes
Output Voltage	9 DC
Output Current	0.6A
Shipping (Package) Weight	1.4 lb [0.6 kg]
Included in Package	1 - Component to VGA Converter
Included in Package	1 - Power Adapter
Included in Package	1 - User Manual

Certifications, Reports and Compatibility

