

## Component to VGA Video Converter with Audio

StarTech ID: CPNT2VGAA



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

The converter offers high quality performance and features a compact, easy to install design that makes it an ideal solution for running standard and high definition component devices to devices with VGA input capability.

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

### Applications and Solutions

- An Ideal solution for converting a component video source to a VGA display
- Rely on Converge A/V for signal management solutions for education, healthcare, government, retail, and multimedia applications with a strong emphasis on digital signage.

## Features

- Compact and easy to install
- Resolutions Supported: 480i/480p/576i/576p/720p/1080i/1080p
- Supports two channel RCA audio input

## Technical Specifications

- Input Connectors: 1 x Component (YPbPr) Video
- Color: Black
- Enclosure Type: Steel
- Carton Quantity: 20
- Shipping (Package) Weight: 1.37 lb [0.62 kg]
  - 1 x RCA 2 Channel Stereo Audio
- Output Connectors: 1 x VGA (HD15)
  - 1 x 3.5mm Stereo Audio
- Video Bandwidth: -3dB @ 70MHZ
- Video RGB Output: 0.7p-p, 75OHM
- Power Adapter: DC 9V 600mA