

VGA to Component (YPbPr) Video Converter

StarTech ID: VGA2CPNT



This VGA to Component (YPbPr) Video Converter allows you to convert a VGA signal (VGA, 640x480) and XGA signal (XGA, 1024x768) to component (YPbPr) video.

Installation couldn't be simpler - this product allows you to use a completely hardware solution to convert VGA video to Component, which requires no driver or software installation.

Please note that the VGA to Component (YPbPr) Video Converter does not provide video scaling. Scaling will have to be performed by the display being used; for example, a 1024x768 signal will need to be scaled to 720p by the display.

Features

- Convert a VGA signal to a component signal.
- Output a component signal to standard and high definition televisions using 480i/480p/720p

Technical Specifications

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|---------------------------|--|
| Warranty | 2 Years |
| Audio | No |
| Connector A | 1 - VGA (15 pin; High Density D-Sub) Female |
| Connector B | 1 - Component Video (4 x RCA; RGBHV) Female |
| Supported Resolutions | Input - VGA (640x480), XGA (1024x768), and YPbPr Output - 480p and 720p |
| Enclosure Type | Aluminum |
| Product Length | 4.1 in [105 mm] |
| Product Width | 3 in [7.6 cm] |
| Product Height | 1.2 in [30 mm] |
| Product Weight | 14.1 oz [400 g] |
| LED Indicators | 1 - Power LED |
| Power Adapter Included | Yes |
| Output Voltage | 5 DC |
| Output Current | 2.6A |
| Center Tip Polarity | Positive |
| Shipping (Package) Weight | 1.1 lb [0.5 kg] |
| Included in Package | 1 - VGA to component converter |
| Included in Package | 1 - Universal Power Adapter |
| Included in Package | 1 - Instruction Manual |

Certifications, Reports and Compatibility

