

Component (YPbPr) to DVI-I Video Converter

StarTech ID: CPNT2DVI



Now you can convert Component Video (YPbPr) sources to a DVI-I Display. This Component to DVI-I Format Converter automatically detects the input resolution of the video source, and allows an identical resolution to be output through a DVI-I connector (in an RGB or YPbPr signal). Requiring no software or driver installation, CPNT2DVI complies with the DDWG standard for DVI displays, and supports resolutions up to 1080p for HD input.

Applications and Solutions

- Convert a component video (YPbPr) to a DVI-I signal (YPbPr or RGB)
- Input resolution is automatically detected and outputs the same resolution.

Features

- Includes a plastic bracket for wall mounts or side panel installation
- Output format is selectable between RGB and YPbPr
- Requires no drivers or software
- Resolution input is automatically detected
- Supports DDWG standard for DVI compliant monitors
- Supports up to 1080p for HD Input

Technical Specifications

- Maximum Analog Resolutions: 1080p from HD Sources
- Carton Quantity: 10
- Shipping (Package) Weight: 1.64 lb [0.74 kg]
- Input Connector: 1 x Component YPbPr (3 RCA Connectors)
- Output Connector: 1 x DVI-I connector
- Maximum Bandwidth: Up to 165 MHz
- Power Adapter: DC 5V, 2.6Amp