

High Resolution Component to DVI-I Video Converter

StarTech ID: CPNT2DVI



This Component DVI-I Format converter lets you convert the Component (YPbPr) video signal from a video card or other source to a DVI-I video signal, eliminating unnecessary upgrade costs.

The Component DVI-I converter automatically detects the input resolution of the YPbPr video source and allows an identical resolution to be output through a DVI-I connector (RGB or YPbPr).

Compliant with the DDWG standard for DVI displays, the Component to DVI-I converter requires no software installation and supports display resolutions of up to 1080p for HD input.

To ensure dependable performance, the Component DVI-I video format converter is backed by StarTech.com's 2-year warranty and free, lifetime technical support.

Applications

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

Features

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

Technical Specifications

Warranty	2 Years
Audio	No
Connector A	1 - Component Video (3 x RCA) Female
Connector B	1 - DVH (29 pin) Female
Maximum Analog Resolutions	1080p from HD Sources
General Specifications	1 x Component YPbPr (3 RCA Connectors)
General Specifications	1 x DVH connector
General Specifications	DC 5V, 2.6Amp
General Specifications	Up to 165 MHz
Shipping (Package) Weight	1.6 lb [0.7 kg]
Included in Package	1 - Component to DVH Converter
Included in Package	1 - Plastic Bracket
Included in Package	1 - Power Adapter
Included in Package	1 - User Manual

Certifications, Reports and Compatibility

