Composite Video or S-Video to YPbPr Video Format Converter
Auto Format Detection
(480i (NTSC) to 60 Hz YPbPr)
(576i (PAL) to 50 Hz YPbPr)
Part Number: CSV2YPBPR

Product Description:

This product converts 480i or 576i Composite Video or S-Video format analog video into YPbPr Video Format. The product automatically detects if the incoming signal is 60 Hz, 525 line 480i format (NTSC) or 50 Hz, 625 line 576i format (PAL) and outputs the corresponding Component Video. There are no switches or settings the user needs to configure, you just connect the unit to the video source and to the display. If no video is present on the inputs the outputs are turned OFF (no video). This product can be used with any consumer device that has a Composite Video (yellow RCA) or S-Video (4-pin DIN) Output.

Installation:

Plug the wall transformer into a powered outlet. Plug the power plug into the converter, the green power LED should come ON.

Using a Composite or S-Video cable connect the video source to the converter. Using an YPbPr (green, blue, red) cable install one end into the converter and the other end into the display device.

If the video source permits the video output format to be changed it must be set to 480i (60 Hz) or 576i (50 Hz). The format of the video source must match the format expected by the display device. The converter looks at both inputs, the first input the unit finds active video present is the input the unit will use.

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