

RGB-DVI Converter

Analog RGB or YUV to DVI Converter



The RGB-DVI CONVERTER converts any analog RGB or YUV signal to DVI. The RGB-DVI CONVERTER is compact and phantom-powered by Black Diamond Video's DVI Matrix Switches and DVI Processors.

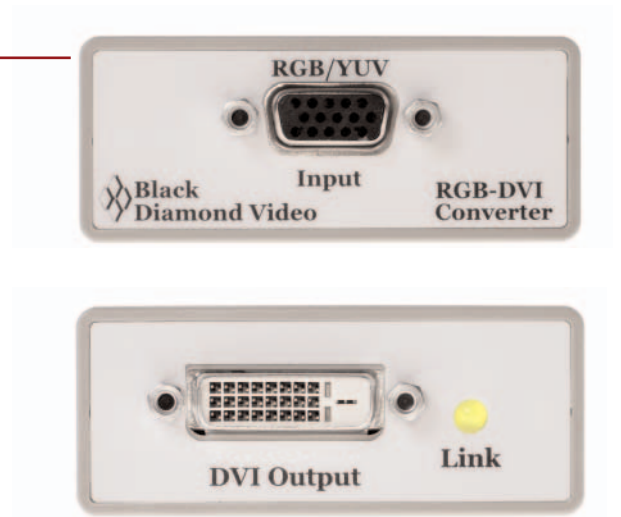
FEATURES

- Input formats: RGB, RGBH, RGBHV, YPrPb
- Output resolution: 640x480 to 1920x1200 interlaced or progressive (25-165MHz)
- Image Control: Contrast, Brightness, Modulus, Phase
- Phantom-powered



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VIDEO SPECIFICATIONS	
Input Format	RGB, RGBH, RGBHV, YPrPb
Input Connector	DB15 HD
Input Impedance	75 Ohms RGBHV
Output Format	DVI
Output Connector	DVI-D
Video Resolutions	640x480 to 1920x1200 interlaced or progressive (25-165 MHz)
Image Control	Contrast, Brightness, Modulus, Phase
GENERAL	
Dimensions	2.76"W x 4"L x 1.14"H
Temperature Rating	0-55° C
Power	Phantom-powered ~ 5W
Agency	UL, CE, FCC Class B