

Composite and S-Video to DVI-D Video Converter with Scaler

Product ID: VID2DVIDTV



This Composite video/S-Video to DVI-D Video Converter/Scaler lets you convert from composite/s-video/YCbCr/RGB resolutions and video formats to DVI-D, automatically detecting the video source input resolution and allowing you to customize the output resolution and refresh rate through an easy to use on-screen-display menu.

Great for home theatre peripherals like DVD players, the Composite video/S-Video to DVI-D Video Converter/Scaler lets you connect non-DVI/HDTV enabled equipment to DVI or HDTV display devices like flat panel monitors, DVI projectors and plasma screen TVs.

Certifications, Reports and Compatibility

Applications

- Display video feeds from DVD players, VCRs and more on DVI monitors, plasma displays, DVI input projectors and HDTVs
- Home Theatre
- Security
- Educational
- Medical
- Conference Room

Features

- Adjust picture brightness, contrast, color, and RGB levels
- Compatible with input from broadcast formats worldwide, including NTSC and PAL
- A 48 MByte frame buffer eliminates image tear/video hiccupping
- Includes a memory recall feature that automatically reinstates the setting last used
- Includes a plastic bracket for wall mounts or side panel installation

Hardware

Warranty	2 Years
Active or Passive Adapter	Active
AV Input	Composite S-Video Component
AV Output	DVI
Audio	No

Performance

Supported Resolutions	HDTV Output(50/60Hz) 1080i, 720p, 576p, 480p PC Output (RGBHV, Progressive Scan) 1280 x 1024, 1280 x 768, 1024 x 768, 800 x 600, 640 x 480
Signal Levels	Input Signal Levels: Video @ 1V p-p, 75 ohm Y @ 1 V p-p, 75 ohm Color @ 0.7V p-p, 75 ohm

Connector(s)

Connector A	S-Video (4 pin, Mini-DIN) Composite Video (1 x RCA)
Connector B	DVI-I (29 pin)

Special Notes / Requirements

Note	Multiple refresh rates supported on PC output - See product manual for
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full list

Power

Power Source	AC Adapter Included
Input Voltage	100 - 240 AC
Output Voltage	5 DC
Output Current	2.6A
Center Tip Polarity	Positive
Power Consumption (In Watts)	13

Physical Characteristics

Color	Black
Product Length	5.7 in [14.6 cm]
Product Width	3.0 in [77 mm]
Product Height	1.2 in [30 mm]
Weight of Product	9.9 oz [280 g]

Packaging Information

Package Length	11.1 in [28.3 cm]
Package Width	2.8 in [72 mm]
Package Height	7.3 in [18.6 cm]
Shipping (Package) Weight	2.4 lb [1.1 kg]

What's in the Box

Included in Package	Video to DVI/HDTV Scaler
	Plastic Bracket
	3 foot (1 meter) Composite RCA cable
	YCbCr RCA to 8 pin DIN adapter



6 foot (1.8 meter) DVI-D DVI cable M-M

Wall-mount power adapter

User's manual

****Product appearance and specifications are subject to change without notice.***

