

DVI-D to DVI-I PC/HD Video Converter Scaler

Product ID: DVI2DVI



Expand your DVI capabilities with StarTech.com's DVI2DVI. This DVI-D to DVI-I Scaler allows you to convert a DVI-D source signal to meet the needs of your display in DVI-I format – the on-screen menu enables you to take full control of your display and the resolutions you need in PC or HDTV mode.

Certifications, Reports and Compatibility



Applications

- Convert and Scale a DVI-D signal to a DVI-I signal required by your display
- Output a variety of resolutions that will support PC and HDTV resolutions
- Ideal for use with Plasma, LCD, DLP displays, and projectors

Features

- Easily convert a DVI-D video input to a DVI-I signal output
- Input resolution is automatically detected while output resolution and refresh rate can be selected through an on-screen display menu and front panel push buttons
- Includes a plastic bracket for wall mounts or side panel installation



Hardware		
	Warranty	2 Years
	AV Input	DVI-D
	AV Output	DVI
	Audio	Yes
Performance		
	General Specifications	HD Input: Supports 1080i and 720p max
		PC Input: Supports 1280x1024 max
		HD Output: Supports 1080i and 720p max
		PC Output: Supports 1280x1024 max
Connector(s)		
, ,	Connector Type(s)	1 - DVI-I (29 pin)
		1 - DVI-I (29 pin)
Indicators		
	LED Indicators	1 - Power LED (Green)
Power		
	Power Source	AC Adapter Included
	Output Voltage	5 DC
	Output Current	2.6A
	Center Tip Polarity	Positive
Physical Characteristics		
	Color	Black
	Product Length	5.7 in [14.6 cm]
	Product Width	3.0 in [7.7 cm]
	Product Height	1.2 in [3.0 cm]
	Weight of Product	0.0 oz [0.0 g]



Packaging Information		
	Package Length	11.1 in [28.2 cm]
	Package Width	7.2 in [18.2 cm]
	Package Height	2.8 in [71.0 mm]
	Shipping (Package) Weight	2.4 lb [1.1 kg]
What's in the Box		
	Included in Package	1 - DVI-D to DVI-I PC/HD Scaler Video Converter
		1 - DVI Cable
		1 - Plastic Bracket
		1 - Power Adapter 5V DC 2600mA
Warranty Information		
	Warranty	2 Years

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