CP-1262DI



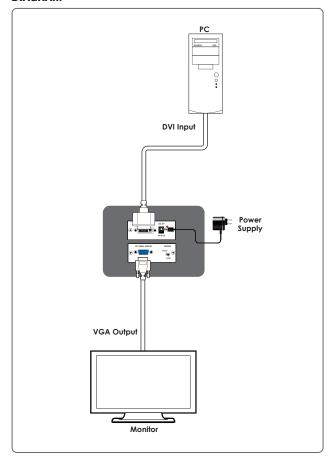
Nowadays although HDMI is popular, but VGA only projector, monitor and TV are still in use in some field. Same situation, source with DVI is still also in use in some filed. This converter box converts digital DVI-D to Analog PC/RGB or HD YPbPr output. It enables the DVI sources to connect with the analog PC monitor, Projector or TV. Its high bandwidth capability supports a wide range of PC and HDTV resolutions.

PANELS



anel Rear

DIAGRAM



FEATURES

- Supports DVI-D input and Analog PC/RGB or HD YPbPr output
- Supports output selection between YPbPr and RGB
- Supports PC and HDTV resolutions
- Built-in EDID

SPECIFICATIONS

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Interfaces			
Input Ports	1 DVI (only DVI-D supported)		
Output Port	1 VGA (HD-15)		
Video			
Input Signal Types	1920x1080p@60Hz		
Output Signal Types	1920x1080p@60Hz		
	Resolutions		
Maximum Input	DVI	1920×1080p@60	
Maximum Output	VGA	1920×1080p@60	
Power			
Power Supply	5V/1.2A DC (Locking)		
Power Consumption	1.1W		
Enclosure			
Chassis Material	Metal (Aluminum)		
Chassis Color	Silver		
Dimensions (W×H×D)	94mm×76.5mm×30mm [Case Only] 94mm×104mm×30mm [All Inclusive]		
Weight	190g		
Field Firmware Update			

ORDERING INFORMATION

Model No.	Product Description
CP-1262DI	DVI to VGA Video Converter

