



ATLONA DVI TO VGA OR COMPONENT SCALER WITH DVI LOOP-OUT AT-PC530

Weight : 3.06 lbs
SKU # AT-PC530



INPUTS:

- 1 x DVI (Digital Only)

OUTPUTS:

- 1 x Component
- 1 x VGA (15 pin)
- 1 x DVI loop-out

FEATURES:

- Accepts any DVI resolution up to 1920x1200
- Able to scale any VGA or component video signal to 1080P
- IR remote and on screen menu allow for easily selecting scaling options
- On screen display allows for adjusting brightness, contrast, color, RGB level and H-V position
- DVI loop out gives the option for connecting multiple displays
- Built in noise reduction and over scan/under scan adjustments

SPECIFICATIONS:

- Frequency Bandwidth: 165 MHz
- Input Resolutions: PC resolution list: VGA 640x480 @60/72/75/85 ; SVGA 800x600 @56/60/72/75/85; XGA 1024x768 @60/72/75/85; SXGA 1280 @60/75/85; UXGA 1600x1200 @60; WXGA 1280x800 @60; WSXGA 1680x1050 @60; WUXGA 1920x1200 @60
- Output Resolutions HDTV: 480i, 480p, 576i, 576p, 720p, 1080i, 1080p@50/60
- Output Resolutions PC: VGA 640x480 @60; SVGA 800x600 @60; XGA 1024x768 @60; SXGA 1280x1024 @60; UXGA 1600x1200 @60; WXGA 1280x800 @60; WSXGA 1680x1050 @60; WUXGA 1920x1200 @60
- Power Supply: 5V/2.6A DC (Universal)
- Dimensions (inch): 8.08 (W) x 5.19 (D) x 0.98 (H)

PACKAGE CONTENTS:

- AT-PC530 DVI to VGA or Component Scaler with DVI Loop-Out
- IR Remote Control
- 5V DC power adapter (universal)
- Operation Manual

WARRANTY:

- 3 year manufacturer warranty (parts and labor)

CONNECTION DIAGRAM:

