



Atlona (Dual Link) DVI to Mini DisplayPort Converter for Apple 27-inch LED and 27-inch iMac AT-DP400

Weight : 1.12 lbs
SKU # AT-DP400



INPUTS:

- 1 x DVI male (7-inch cable attached to the DP400) and USB Cable (7-inch cable attached to DP400) and Stereo Audio for those who want to embed audio as well.

OUTPUTS:

- 1 x Mini Display Port female

FEATURES:

- AT-DP400 is HDCP Compliant, which means that you can play copy protected material through our converter
- Apple 24" and Apple iMac 27" and 27" LED Compatible
- Supports Dual Link resolutions up to 2560x1600 or more common 2560x1440 used by iMac 27-inch or 27-inch LED
- The AT-DP400 was tested against every Apple DVI based computer by our engineers and Apple engineers at Apple Labs
- Our converter will not change any video settings or process video, giving users a true pixel to pixel match of their original display
- The DP400 does not change frame rate or refresh rate, and does not scale video, preventing any delays or video artifacts

SPECIFICATIONS:

- Resolutions: all resolutions up to 2560x1600 (It is Important to select one of the resolutions that display and graphics cards is capable of displaying, refer to your users manuals for these details)
- Dimensions: 4.4(W) x 2.5(D) x 1(H) - inch
- Power Over USB, no external power supply needed

PACKAGE CONTENTS:

- 1 x AT-DP400 (Dual Link) DVI to Mini Display Port Converter
- 7-inch DVI Cable is attached to the AT-DP400
- 7-Inch USB cable is attached to the AT-DP400
- 1 x Operation Manual

WARRANTY:

- 3 year manufacturer warranty (parts and labor)

CONNECTION DIAGRAM:

