

DisplayPort to DVI Active Adapter

StarTech ID: DP2DVIS



The DP2DVIS DisplayPort to DVI Active Single Link adapter lets you connect your DisplayPort video source (desktop PC, laptop, etc.) to a DVI-D monitor, projector or display, including televisions and Apple Cinema Display HD, eliminating the expense of having to upgrade to a DisplayPort-capable monitor.

Unlike passive adapters, this DisplayPort-DVI converter offers an active conversion for use with any DisplayPort output - ideal for graphics cards that are not capable of outputting multi-mode DP++ signals (e.g. ATI Eyefinity). Supporting resolutions up to 1920x1200, this compact device provides a simple solution for converting DisplayPort output for compatibility with existing DVI monitors, televisions or projectors.

Backed by a StarTech.com 2-year warranty and free lifetime technical support.

Applications and Solutions

- Ideal for digital entertainment centers, home offices, business conference rooms and trade show displays
- Great for using your DVI monitor as a secondary display
- Keep your existing DVI monitor to be used with your new DisplayPort computer or source
- Perfect for larger format screens that use high DVI resolutions
- Adapt from graphics cards that are not capable of outputting DP++ (multi-mode) signals

Features

- Latching DisplayPort connector
- Compliant with DisplayPort 1.1a specifications
- Supported on any DVI-D display including televisions and Apple Cinema Display HD
- Supports HDCP 1.3
- Supports resolutions up to 1920x1200
- Works with video cards not capable of outputting DP++ (multi-mode) signals

Technical Specifications

- Warranty: 2 Years
- Product Height: 0.79 in [20 mm]
- Product Length: 7.87 in [200 mm]
- Maximum Digital Resolutions: 1920x1200
- Operating Temperature: 0°C to 70°C (32°F to 158°F)
- Carton Quantity: 120
- Industry Standards: HDCP 1.3

DisplayPort 1.1a

DDWG 1.0

- Storage Temperature: 0°C to 70°C (32°F to 158°F)
- Shipping (Package) Weight: 0.17 lb [0.08 kg]
- Product Weight: 2.47 oz [70 g]
- Product Width: 1.73 in [44 mm]

