

10 ft DisplayPort to DVI Video Adapter Converter Cable - M/M

StarTech ID: DP2DVIMM10



The DP2DVIMM10 DisplayPort to DVI (M-M) Video Converter Cable lets you connect a DVI capable display to a DisplayPort video card/source using a single cable. The cable provides a connection distance of 10ft and features a male DVI connector and a male DisplayPort connector.

The DisplayPort/DVI video converter cable supports high bandwidth video transmissions, easily delivering monitor resolutions up to 1920x1200 or HDTV resolutions up to 1080p - allowing you to take full advantage of your DVI capable display, while using a cutting edge DisplayPort video source.

DP2DVIMM10 is a passive adapter cable that requires a DP++ port (DisplayPort++), meaning that DVI and HDMI signals can also be passed through the port.

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

Applications

- Keep your existing DVI display with our DisplayPort to DVI video converter cables
- The DisplayPort to DVI cable allows for an easy and hassle free connection to any DVI-D (digital) display

Features

- Supports PC resolutions up to 1920x1200 and HDTV resolutions up to 1080p
- Easy to use cable, no software required

Technical Specifications

| | |
|-----------------------------|---|
| Warranty | 2 Years |
| Converter Type | Passive |
| Adapter Style | Cable Adapter |
| Audio | No |
| Connector Plating | Nickel |
| Cable Jacket Type | PVC - Polyvinyl Chloride |
| Connector A | 1 - DisplayPort (20 pin) Male |
| Connector B | 1 - DVI-D (25 pin) Male |
| Maximum Cable Length | 10 ft [3 m] |
| Maximum Digital Resolutions | 1920x1200 / 1080p |
| Note | DP++ (DisplayPort++) port required from video card or video source. |
| Color | Black |
| Cable Length | 10 ft [3 m] |
| Product Length | 120 in [3048 mm] |
| Product Weight | 0.2 lb [0.1 kg] |
| Shipping (Package) Weight | 0.2 lb [0.1 kg] |
| Included in Package | 1 - 10 ft DisplayPort to DVI Video Adapter Converter Cable - M/M |

Certifications, Reports and Compatibility

