



## DisplayPort 1.2a to DVI-D Adapter

DisplayPort 1.2a Male to DVI-D Female, Active, 23 cm (9 in.), Black

Part No.: [152228](#)

EAN-13: 0766623152228 | UPC: 766623152228

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### Easily connect a DisplayPort source to an DVI-D display

The Manhattan DisplayPort Adapter helps establish a fast, simple and convenient link between newer DisplayPort-equipped sources and existing DVI-D displays. The Manhattan DisplayPort Adapter is easy and quick to install. No complicated configuration or setup is required, which helps fully realize the investment, value and service life of DVI-D displays. Its all-in-one design is a compact, integrated solution that eliminates unnecessary cables, tangles and clutter to keep installations and workspaces neat and orderly.

#### Features:

- Actively converts a DisplayPort signal to a DVI-D dual-link signal
- Delivers a high-quality digital video signal – ideal for using a new DisplayPort source with an existing DVI-D display
- Supports Deep Color, high-bandwidth 10.8 Gbps applications and resolutions up to 1920x1200@60Hz
- Integrated cable design relieves port pressure; built-in screw holes secure cable connection
- Compatible with surround and multidisplay modes, nVidia® and AMD® Eyefinity, and with D++ (dual mode graphics cards)
- Three-Year Warranty

#### Specifications:

Standards and certifications

- Displayport 1.2a
- HDCP

#### General

- 8-bit and 10-bit Deep Color support
- 10.8 Gbps bandwidth
- Auxiliary channel support, 1 Mbps
- One-lane, one-direction, four-line connection support
- Active

#### Connectors

- DisplayPort 20-pin male
- DVI-D 24+1-pin female
- Gold-plated contacts
- ABS boots, built-in PVC strain relief

#### Physical

- Length: 23 x 4 x 1.5 cm (9 x 1.7 x 0.6 in.)
- Weight: 4 g (0.9 oz.)

#### Operating Environment

- Operation Temperature: 0 - 50°C (32 - 122°F)
- Storage Temperature: -10 - 80°C (14 - 176°F)
- Humidity (noncondensing): 0 - 96%

#### Package contents

- DisplayPort 1.2a to DVI-D Adapter



