



## DisplayPort 1.2a to DVI Cable

DisplayPort 1.2a Male to DVI-D 24+1 Male, 1.8 m (6 ft.), Black

Part No.: [152143](#)

Superior connections for quality digital video performance.

Manhattan DisplayPort 1.2a to DVI-D Cables help deliver the brightest, most accurate colors and sharpest detail when connecting high-definition monitors, LCD and plasma displays, digital projectors and other DVI- or DP-equipped display devices. Manhattan DisplayPort 1.2a to DVI-D Cables are engineered and constructed of quality materials to deliver dependable signals in digital video applications. Full foil and braided shielding, molded boots with strain relief, protective PVC jackets and gold-plated connections help provide maximum conductivity and clear, crisp signal transmissions with reduced distortion.

### Features:

- DisplayPort 1.2a male to DVI-D 24+1 male gold-plated connections
- Converts from DisplayPort (DP, DP++) source to DVI-D monitor, projector or other display
- Supports existing HD (720p, 1080i and 1080p@60Hz), enhanced (480p) and standard (NTSC or PAL) video formats
- Connect to monitor, projector or other display with Extended- or Mirrored-Display modes
- Lifetime Warranty

### Specifications:

#### Standards and Certifications

- UL 20276
- DisplayPort 1.2a

#### General

- Input speed: 1.62/2.7Gbps
- Resolution: 1080@60Hz
- HDCP/EDID support
- Passive cable

#### Connectors

- DisplayPort (DP) male
- DVI-D 24+1-pin male
- Gold-plated contacts
- ABS boot
- Built-in strain relief
- Shielded

#### Cable

- 28 AWG connectors
- Shielded
- Current rating: 0.5 ADC
- Withstanding voltage: 300 VDC
- Insulation resistance: 10 MΩ
- Conductive resistance: 5 Ohm
- Thermal plastic casing

#### Physical

- Length: 1.8 m (6 ft.)
- 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 Cable



