



## Mini DisplayPort Monitor Cable

Mini DisplayPort Male to DisplayPort Male, 2 m (6.6 ft.), White

Part No.: [324748](#)

EAN-13: 0766623324748 | UPC: 766623324748

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### High-definition performance for personal computing

Manhattan Mini DisplayPort Cables provide a single-cable solution that delivers both high-definition digital audio and video signals between desktop and notebook computers and an output device. With 17.28 Gbps bandwidth (HBR2), DeepColor and 24-bit, eight-channel uncompressed audio capability, the 20-pin connector is small, compact and ideal for use with Mini DisplayPort-equipped devices, flat-panel displays, slim-profile devices and many future consumer electronics. Full foil-and-braided shielding, molded boots with strain relief, protective PVC jackets and gold-plated connections help Manhattan Mini DisplayPort Cables provide maximum conductivity and clear, crisp signal transmissions with reduced EMI interference and distortion.

#### Features:

- Provides Mini DisplayPort 20-pin male to DisplayPort 20-pin male connections
- Delivers high-bandwidth, digital audio/visual signals from Mini DisplayPort and DisplayPort enabled displays and devices - up to 4K@60Hz resolution
- Fully shielded to reduce EMI and other interference sources
- Plug and play for box-to-box applications
- Molded PVC boot and strain relief
- Lifetime Warranty

#### Specifications:

For more information on Manhattan products, consult your local dealer or visit [www.manhattan-products.com](http://www.manhattan-products.com).

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#### Standards and Certifications

- UL 20276

#### Connectors

- Mini DisplayPort 20-pin male
- DisplayPort 20-pin male
- Gold-plated contacts
- Molded PVC
- Built-in strain relief

#### Cable

- Length: 2 m (6.6 ft.)
- 32-AWG conductors
- Withstanding voltage: 300 VDC
- Thermal plastic casing
- Shielded

#### General

- Meets or exceeds existing DisplayPort 1.2 standards
- Supports 17.28 Gbps data rate, 4096 x 2160 resolution (WQXGA) and HDCP

#### Package Contents

- Mini DisplayPort Monitor Cable



