



DisplayPort to VGA Converter Cable

DisplayPort Male to VGA HD15 Female Adapter, 15 cm (6 in.), Active, Black

Part No.: [151962](#)

Easily connect a DisplayPort source with a VGA display

The Manhattan DisplayPort to VGA Converter helps establish a fast, simple and convenient link between newer DisplayPort-equipped desktop or notebook computers and other media sources with existing VGA monitors. This converter is easy and quick to install and requires no complicated configuration or setup to help extend the service life and value of legacy VGA displays, projectors and other equipment. This low power, cost-effective and reliable solution allows PC users to transition to DisplayPort bandwidths, resolutions, Deep Color and more without the expense of upgrading to newer and costly monitors and projectors. Its integrated, all-in-one design eliminates unnecessary cables, tangles and clutter to keep installations and workspaces neat and orderly.

Features:

- Easily connects DisplayPort-equipped computers with VGA monitors, projectors and more
- Delivers a high-quality digital video signal – ideal for extending service of legacy VGA equipment
- Supports Deep Color, high-bandwidth 10.8 Gbps (2.7Gbps for VGA) applications and resolutions up to 1080p on 1920 x 1200 (WUXGA) displays
- Integrated design simplifies connections and eliminates cable tangles and clutter
- Plug and play; Windows and Mac compatible
- Lifetime Warranty

Specifications:

Standards and Certifications

- UL 20276
- CE
- FCC
- RoHS
- WEEE

Connections

- DisplayPort 20-pin male (latching)
- VGA HD15-pin female
- Gold-plated contacts
- Molded PVC
- Built-in strain relief

General

- Maximum single link range: 1920 x 1080p
- VGA resolution: up to 1920 x 1080p
- Frequency: 154 MHz / 144 MHz (60 Hz)
- Active

Physical

- Length: 15 cm (6 in.)
- 32 AWG cable gauge
- Weight: 55 g (1.9 oz.)
- Shielded

System Requirements

- Windows XP/Vista/7/8/8.1/10 or Linux or Mac 9.x/10.x or above

Package Contents

- DisplayPort to VGA Converter Cable



