HDMI to DisplayPort Converter

HDMI Female to DisplayPort Male, 4K@30Hz, White
Part No.: 152648

Easily connect an HDMI source with a DisplayPort projector, display.

The Manhattan HDMI to DisplayPort Converter helps establish a fast, simple and convenient link between an HDMI-equipped source and a DisplayPort monitor, projector or other display devices. The converter is easy and quick to install and requires no complicated configuration or setup to enjoy DisplayPort displays, projectors and other equipment. This low-power, cost-effective and reliable solution allows users to transition to HDMI bandwidths, resolutions, Deep Color and more without the expense of upgrading to newer and costly monitors and projectors. Its integrated, all-in-one design helps achieve a compact, integrated solution that eliminates unnecessary cables, tangles and clutter to keep installations and workspaces neat and orderly.

Features:

- Converts an HDMI A/V signal to a DisplayPort signal
- Supports up to 4K@30Hz Ultra-HD resolution
- Offers 4K@30Hz Ultra-HD resolution on a DisplayPort projector or display
- Fully shielded to reduce EMI and other interference sources
- Gaming consoles such as Xbox, Playstation and NVidia Shield are not supported
- Plug and Play; requires no external power supply
- Molded PVC boot and strain relief
- Three-year warranty

Specifications:

Standards and Certifications

• HDMI 1.4
• DisplayPort 1.1a
• HDCP 1.3
• EDID 1.4
• CE
• FCC
• RoHS2
• WEEE

General
• Video Resolutions: 640x480, 800x600, 1024x768, 1920x1200, 1080p at 60Hz, 3840x2160p at 30 Hz, 4K
• Bandwidth: 10.2 Gbps
• 48-bit color depth support
• Supports 7.1 channel digital audio up to 192 kHz
• EDID pass through
• Bus powered

Connections
Input:
• HDMI female
Output:
• DisplayPort male

Physical
• 28-AWG connectors
• Size: 4.5 x 4 x 1.5 cm (6.1 x 1.6 x 0.6 in.)
• Cable length: 11 cm (4.3 in.)
• Weight: 22.4 g (0.8 oz.)
• Nickel plated
• Housing: plastic

Operating Environment
• Operation temperature: 0 – 40°C (32 – 104°F)
• Storage temperature: -20 – 60°C (-4 – 140°F)
• Humidity (noncondensing): 0 – 96%

System Requirements
• Windows XP/Vista/7/8.1/10 (64bit),
• Mac OS X 10.10 or above

Package Contents
• HDMI to DisplayPort Converter
• Quick Instruction Guide