



2m DisplayPort to VGA Cable

No.: 41942

Connect DisplayPort Devices to a VGA Monitor

Description

- Connects a DisplayPort equipped device to a VGA display or projector
- Supports resolutions up to 1920x1200@60Hz
- Supports video mirroring and extended desktop modes
- Male to male connections for a secure direct connection
- 2 year warranty

The Lindy DisplayPort to VGA Cable is ideal for connecting a DisplayPort equipped source such as a PC or laptop to a legacy VGA display or projector. It converts the digital signal from the DisplayPort connection into an analogue VGA signal and supports high definition video resolutions up to 1920x1200@60Hz.

This cable can also be used to add another display to extend the available desktop workspace and increase productivity.

Technical details

Connectors

- Connector A: DisplayPort Male
- Connector B: VGA Male
- Housing Material:
 - DisplayPort: ABS
 - VGA: PVC
- Connector Plating: Gold plated
- Pin Construction: Copper
- Pin Plating: Gold plated
- Dimensions (approx.) WxDxH:
 - DisplayPort: 42x19.8x11.6mm [1.65x0.78x0.46in]
 - VGA: 53x33.8x16.7mm [2.09x1.33x0.66in]

Cable Construction

- Length: 2m [6.56ft]
- Standard: VGA, DisplayPort 1.1
- Colour: Black
- Type: Round
- Jacket Diameter: 6mm [0.24in]
- Jacket Material: PVC
- Conductor Material: Tinned Copper
- Conductor Gauge: 28AWG

- Shielding: Aluminum Braid 85%

Specifications

- Supported Bandwidth: 1.65Gbps
- Maximum Resolution: 1920x1200@60Hz
- Nominal Attenuation:
 - 100MHz-450MHz 2.44-5.099dB
 - 450MHz-8100MHz 5.094-32.906dB
- Minimum Bend Radius: 60mm (2.36in)
- Operating Temperature: 0°C - 70°C (32°F - 158°F)
- Storage Temperature: -10°C - 85°C (14°F - 185°F)

Miscellaneous

- Packaging Type: Polybag
- Warranty (Years): 2
- Certificated: CE, FCC, RoHS, REACH, UL & California Proposition 65

Purchasing Information

- No.: 41942
- EAN: 4002888419420

This product is also available in other lengths

- 41940 - 0.5m (1.64ft)
- 41941 - 1m (3.28ft)
- 41942 - 2m (6.56ft)
- 41943 - 3m (9.84ft)
- 41944 - 5m (16.44ft)