



Displayport to VGA Converter Cable - 6ft

VGA Converter Cable lets you easily connect a VGA monitor or projector to a system or graphic card with a DisplayPort connector!

Comprehensive's Displayport to VGA Converter Cable offers a cost-effective DisplayPort to VGA connection, allows the user to connect a VGA computer monitor to a DisplayPort video card/output, saving the expense of upgrading the monitor for compatibility. Comprehensive's Displayport to VGA Converter Cable supports PC resolutions up to 1920x1200 and HDTV resolutions up to 1080p - this high-quality adapter offers crystal clear picture clarity. The Displayport to VGA Converter Cable supports plug and play and features a pure hardware design with an integrated chip that provides an active digital-to-analog conversion without the need for software or drivers. Simply connect the adapter to your DisplayPort video source, and plug your VGA cable into your monitor.



Features

- DisplayPort to VGA Converter (Male to Male)
- Supports general PC resolutions 1920x1200 or HDTV resolutions up to 1080p
- Supports automatic sink detection and stand by mode
- Sink detection based on DDC return
- Provides advanced signal processing with great precision. Colors, resolutions, and details
- Supports spread spectrum (de-spreading) for EMI reduction
- Supports EDID Pre-fetch (VGA EDID Conversion)
- Hot swappable, and Hot pluggable
- 3 year warranty

Specifications

Inputs: 1x Displayport

Outputs: 1x VGA

PC Resolution supported: up to 1920x1200

HDTV Resolution supported: up to 1080p

Wide Screen Supported: Yes

RGB analog video output: Configured for 700mV voltage swing

Measured power: Active 1.4W, Standby 100mW

Power supply: +3.3V (From DP)

Finish: Black

Length: 6 feet

RoHS Compliant: Yes

Weight: 0.26lbs

Warranty: 3 Years

CCN-DP2VGA6 - Displayport to VGA Converter Cable - 6ft