



Bytecc DisplayPort male to DVI female Adapter

Special Price
\$2.99 was
\$11.95

Product Images



Short Description

Product Details:

This adapter has the ability to deliver high-definition digital audio and video to the display in packet data format - allowing selective screen area updates and provides power saving features required for notebook applications. One single cable for AV applications thus reduces cost on both the PC side as well as display side. With the ease of the plug-and-play feature, it is user-friendly for the consumer.

Features:

- DisplayPort v1.1 Compliant
- Enable high quality optional digital audio transmissions
- embedded clock architecture to reduce EMI susceptibility
- Support greater than QXGA (2048x1536) resolution at 24-bit color depths
- Support existing VESA and CEA standards
- Support hot plug and unplug detection as well as link status-failure detection
- Support reduced bandwidth transmission via direct drive over a 15M cable

- Supports a minimum of 1080P resolution at 24bpp, 50/60Hz at 15 M
- Support conversion from DisplayPort signal to DVI signal
- Support DisplayPort connector 20pins
- Support 8-bit & 10-bit deep color
- Support the video bandwidth up to 10.8Gbps
- Support the 1Mbps' bidirectional auxiliary channel
- Support the 1 lane, 1 direction, 4 lines connection

Description

Product Details:

This adapter has the ability to deliver high-definition digital audio and video to the display in packet data format - allowing selective screen area updates and provides power saving features required for notebook applications. One single cable for AV applications thus reduces cost on both the PC side as well as display side. With the ease of the plug-and-play feature, it is user-friendly for the consumer.

Features:

- DisplayPort v1.1 Compliant
- Enable high quality optional digital audio transmissions
- embedded clock architecture to reduce EMI susceptibility
- Support greater than QXGA (2048x1536) resolution at 24-bit color depths
- Support existing VESA and CEA standards
- Support hot plug and unplug detection as well as link status-failure detection
- Support reduced bandwidth transmission via direct drive over a 15M cable
- Supports a minimum of 1080P resolution at 24bpp, 50/60Hz at 15 M
- Support conversion from DisplayPort signal to DVI signal
- Support DisplayPort connector 20pins
- Support 8-bit & 10-bit deep color
- Support the video bandwidth up to 10.8Gbps
- Support the 1Mbps' bidirectional auxiliary channel
- Support the 1 lane, 1 direction, 4 lines connection

Additional Information

Brand	Bytecc USA
SKU	AD-DPDVI
Weight	0.5000
Color	Black
Connector Type	DisplayPort male to DVI female
Special Price	\$2.99

