

DisplayPort to DVI-D Adapter, Active

Part No.: 41734



Description

- Easily connect a computer with a DisplayPort output to a DVI-D display
- Supports resolutions up to 1920x1200 60Hz
- Contains active electronics for signal conversion
- Compatible with AMD Eyefinity, Intel Collage & NVidia Surround
- 2 Year Warranty

This DisplayPort to DVI-D adapter converts the graphics signal of a PC or Mac with DisplayPort output in to a standard DVI-D signal for use with DVI-D equipped Displays and Projectors. It supports ATI Eyefinity, Intel Collage and Nvidea Surround technology, which means that 3 or more monitors can be connected. The adapter is connected directly to the DisplayPort interface and connected via a standard DVI cable to the DVI monitor/projector.

Technical details

- Input: DisplayPort Male
- Colour: Black
- Output: DVI-D Female
- Supports Resolutions up to 1920x1200 for DVI
- Supports Resolutions up to 4K30 when used with DVI/HDMI adapter and HDMI monitor
- Supports 8/10/12 color depths
- Active: Supports ATI Eyefinity, Intel Collage, NVidia Surround
- Chipset: Parade PS171
- Supports HDCP
- Powered via DisplayPort, no external PSU port
- Operating Temp: -20°C ~ +80°C
- Working Humidity: 20 ~ 90% RH