

# DisplayPort to DVI Adapter Video Converter, Black (M/F), 1 ft. (0.31 m)

MODEL NUMBER: P134-001-GC











DP to DVI converter connects a DVI monitor to the DisplayPort output on your notebook, desktop PC or Chromebook Pixel.

#### **Features**

**DP** to **DVI Converter Connects a DisplayPort Source to Your Existing DVI Display**This DisplayPort to DVI converter connects a DVI monitor or projector to the DisplayPort (DP) output on your notebook computer, desktop PC, Chromebook Pixel or other compatible device. It features a male DP connector and a female dual-link DVI-I connector, allowing you to continue using your existing DVI display and DVI cable to transmit video signals without the expense of a new DP display.

Transmits Outstanding 1080p Video for High-Definition Presentations Ideal for classrooms, lecture halls and anywhere else you may give a presentation, this DisplayPort to DVI converter supports DVI-D single-link computer video resolutions up to 1920 x 1200 (at 60 Hz) and high-definition resolutions up to 1080p. It also complies with HDCP 2.2 and DisplayPort 1.1 standards. Molded gold-plated connectors and contacts provide maximum conductivity and minimum data loss to guarantee a clear transmission free of interference. The P134-001-GC is a passive adapter and requires that the connected computer has a DP++ ( DisplayPort ++ ) port, which allows DVI signals to be passed through. Check the documentation for your DisplayPort source for compatibility.

**Ready to Use Right Out of the Package**The plug-and-play adapter requires no software, drivers or external power, so you can connect it to your devices right away. Only one foot in length, the P134-001-GC is recommended for stowing in your laptop bag and carrying to school, the office or the latest trade show.

#### **Highlights**

- Continue using your current DVI display without the expense of a new DP monitor
- Delivers HD picture quality at resolutions up to 1920 x 1200 (1080p) @ 60 Hz
- Compact unit fits easily into briefcase or laptop bag for instant use anywhere
- Plug-and-play operation with no software required for easy, immediate installation
- Ideal for high-definition video presentations and digital signage on a DVI display
- This product is a passive adapter and requires that the connected computer has a DP++ (DisplayPort ++) dualmode port

#### **Applications**

- Display 1080p video on an existing DVI monitor without the expense of buying a new DisplayPort monitor
- Give a video presentation in a classroom, conference room or trade show booth

#### **System Requirements**

- Source device with DisplayPort output and DisplayPort++ support
- Display device with DVI input

#### Package Includes

 P134-001-GC DisplayPort to DVI Cable Adapter - M/F, Black, 1 ft

### **Specifications**

OVERVIEW	
UPC Code	037332238047
Product Type	Video Adapter
Technology	DVI; DisplayPort



VIDEO	
Max Supported Video Resolution	1920 x 1200 (1080p)
Max Supported Color Depth	48-bit (w/ Dual-Link)
3D Video Supported	Yes
INPUT	
Bus Powered	Yes
PHYSICAL	
Color	Black
Material of Construction	PVC, ABS
Cable Jacket Material	PVC
Cable Jacket Rating	VW-1
Cable Outer Diameter (OD)	7.0mm
Cable Length (ft.)	1
Cable Length (m)	0.30
Cable Length (in.)	12
Ferrite Core	No
Cable Length (cm)	30.48
Minimum Bend Radius	70mm
Shipping Dimensions (hwd / in.)	9.00 x 7.00 x 0.50
Shipping Weight (kg)	0.06
Unit Weight (lbs.)	0.13
Unit Weight (kg)	0.06
ENVIRONMENTAL	
Operating Temperature Range	32° to 104°F (0° to 40°C)
Storage Temperature Range	5° to 122°F (-15° to 50°C)
Relative Humidity	0% to 85% RH, Non-Condensing
COMMUNICATIONS	
EDID Compatible	Yes
Consumer Electronics Control (CEC) Supported	Yes
CONNECTIONS	
Side A - Connector 1	DISPLAYPORT (MALE)



DVI-I DUAL-LINK (FEMALE) (WIRED TO DVI-D SINGLE-LINK)		
Gold		
Gold		
FEATURES & SPECIFICATIONS		
1.1		
2.2		
No		
STANDARDS & COMPLIANCE		
CE (Europe); FCC (USA); REACH; RoHS; UKCA; WEEE		
WARRANTY & SUPPORT		
3-year limited warranty		



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