

DisplayPort to DVI Active Adapter Video Converter (M/F), 6-in. (15.24 cm)

MODEL NUMBER: P134-06N-DVIACT



Converts a Single-Mode DisplayPort signal for use with a DVI-D monitor, display or projector

Features

- Active adapter cable for use with any Displayport port
- Converts a Single-Mode DisplayPort signal for use with a DVI-D monitor, display or projector
- Ideal for use with graphics cards, such as AMD Eyefinity, that do not output Dual Mode (DP++) signals
- Converts both Single-Mode and Dual Mode (DP++) Displayport output
- Supports computer video resolutions up to 1920 x 1200, and HD video resolutions up to 1080p
- Displayport 1.1a compliant
- Plug and Play...no software or drivers
- No external power required

Highlights

- Active adapter cable for use with any Displayport port
- Connect a DVI-D monitor, display or projector to a computer with a DisplayPort output
- Ideal for use with graphics cards, such as AMD Eyefinity, that do not output Dual Mode (DP++) signals
- Converts both Single-Mode and Dual Mode (DP++) Displayport output
- Supports computer video resolutions up to 1920 x 1200, and HD video resolutions up to 1080p

System Requirements

- Computer with DisplayPort output
- Monitor, display or projector with a DVI input
- Not for use with MST Hubs. For compatibility with MST Hubs, use a Displayport 1.2 compliant product such as P134-06N-DVI-V2

Package Includes

- P134-06N-DVIACT DisplayPort to DVI Active Converter (M/F), 6 in.

Specifications

OVERVIEW	
UPC Code	037332185310
Product Type	Video Adapter
Technology	DVI; DisplayPort
PHYSICAL	
Color	Black
Cable Length (in.)	6
Cable Length (cm)	15.24
Shipping Dimensions (hwd / in.)	4.80 x 5.30 x 1.60

Shipping Dimensions (hwd / cm)	12.19 x 13.46 x 4.06
Shipping Weight (lbs.)	0.26
Shipping Weight (kg)	0.12
CONNECTIONS	
Side A - Connector 1	DISPLAYPORT (MALE)
Side B - Connector 1	DVI-I (FEMALE)
STANDARDS & COMPLIANCE	
Product Compliance	Trade Agreements Act (TAA)
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	3-year limited warranty