

Connection Requirement

Passive adapter requires connected source device to have a DP++ port that allows HDMI and DVI signals to be passed through. Check your device's manual for compatibility. Not for use with MST hubs. For MST hub compatibility, use a DisplayPort 1.2 compliant unit, such as P137-06N-DVI-V2.

Keyspan Mini DisplayPort to DVI Adapter, Video Converter for Mac/PC, Black (M/F), 6-in. (15.24 cm)

MODEL NUMBER: P137-06N-DVIB











mDP to DVI adapter connects a DVI monitor to the Mini DisplayPort port on your laptop, MacBook, Chromebook or Surface.

Features

More Convenient, Less Expensive Way to Watch 1080p VideoThis Keyspan® Mini DisplayPort to DVI cable connects the Mini DisplayPort, Thunderbolt 1 or Thunderbolt 2 port on your laptop, MacBook, Chromebook, Ultrabook, notebook or Microsoft Surface to a DVI monitor, projector or television. It features a male mDP connector and a female DVI connector, allowing you to use your existing DVI display and DVI cable to transmit video signals without the expense of buying a new mDP display.

Outstanding 1080p Picture QualityIdeal for digital signage or displaying video in a conference room, lecture hall or home theater, this mDP to DVI cable supports DVI single-link computer video resolutions up to 1920 x 1200, and high-definition resolutions up to 1080p.

Passive Adapter Requires DisplayPort++Because the P137-06N-DVIB is a passive adapter, the connected laptop, tablet or computer must have a DP++ port. This allows HDMI and DVI signals to be passed through. Check your source device's manual for compatibility.

Ready to Use Right Out of the PackageThe plug-and-play mDP to DVI cable requires no software, drivers or external power and works with both Windows and Mac operating systems. The six-inch cable fits easily into a briefcase or laptop bag for connecting on the go.

3-Year Warranty and Environmentally Responsible DesignThe P137-06N-DVIB comes with a 3-year warranty. It's manufactured in compliance with strict RoHS specifications.

Highlights

- Keep using your current DVI display with a Mini DisplayPort
- Delivers high-definition picture quality up to 1920 x 1200, including 1080p
- Compact unit fits easily into briefcase or laptop bag for immediate use anywhere
- Easy installation with plug-andplay operation—no software required
- Ideal for digital signage, video presentations and watching movies in HD

Applications

- Play video or look at photos from your mDP laptop on an HD DVI monitor
- Access documents and websites across multiple displays
- Design and edit graphics files or production video on a larger DVI monitor
- Display menus, ads, promos, directions and other digital signage applications on an HD monitor
- Using your new mDP computer with an existing DVI monitor without an expensive display upgrade

System Requirements

- Source device with Mini DisplayPort, Thunderbolt 1 or Thunderbolt 2 output
- · Display device with DVI input
- Source must have DP++, so HDMI and DVI signals may be passed through
- Not for use with MST hubs

Package Includes

 P137-06N-DVIB Keyspan Mini DisplayPort to DVI Adapter, 1080p, 6 in. - M/F, Thunderbolt 1 & 2, Black

Specifications



OVERVIEW UPC Code 037332210609 Product Type Video Adapter Device Compatibility Monitor/HDTV Technology DVI; DisplayPort VIDEO Supported Resolutions 1920x1200 PHYSICAL Color Black Cable Length (ft.) 1 Cable Length (m) 0.30 Cable Length (m) 6 Cable Length (em) 1.5 Unit Dimensions (thwd / in.) 0.591 x 1.575 x 7.764 Unit Dimensions (thwd / or.) 0.591 x 1.48 4.48 Unit Weight (ftbs) 0 Unit Weight (ftbs) 0 VINIT Weight (ftbs) 0 Dereting Temperature Range 32* to 104*F (0* to 40*C) Storage Temperature Range 32* to 104*F (0* to 60*C) CONNECTIONS Side A - Connector 1 MINI DISPLAYPORT (MALE) Side B - Connector 1 DVI-I (FEMALE) Connector Plating Nickel			
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Side B - Connector 1 DVI-I (FEMALE) Connector Plating Nickel	CONNECTIONS		
Connector Plating Nickel	Side A - Connector 1	MINI DISPLAYPORT (MALE)	
	Side B - Connector 1	DVI-I (FEMALE)	
Contact Plating Gold	Connector Plating	Nickel	
	Contact Plating	Gold	
FEATURES & SPECIFICATIONS			
Displayport Specification 1.2	Displayport Specification	1.2	
STANDARDS & COMPLIANCE			
Product Certifications UL Listed; cUL Listed	Product Certifications	UL Listed; cUL Listed	
Product Compliance CE (Europe); FCC (USA); REACH; RoHS; UKCA; WEEE	Product Compliance	CE (Europe); FCC (USA); REACH; RoHS; UKCA; WEEE	



WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	3-year limited warranty



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