

## Mini DisplayPort to HDMI Adapter Cable (M/F), 6 in. (15.2 cm)

MODEL NUMBER: P137-06N-HDMI



Mini DisplayPort to HDMI adapter connects a laptop or notebook with a Mini DisplayPort or Thunderbolt 1 or 2 output to an HDMI display.

### Features

**Mini DisplayPort to HDMI Adapter Connects Your mDP Laptop to an HDMI Display**This Keyspan® passive Mini DisplayPort to HDMI cable connects an HDMI monitor, projector or television to the mDP or Thunderbolt 1 or 2 port on your computer, laptop, notebook, MacBook, Chromebook, Ultrabook, Microsoft Surface or other compatible computer or tablet. It features male mDP and female HDMI connectors, so you can continue using your existing HDMI display and cable to transmit audio/video without the expense of a new mDP display.

**Supports High-Definition 1080p and Audio for Video Presentations**This adapter is ideal for giving video presentations in conference rooms and classrooms or playing video for digital signage in crystal-clear 1080p. It supports video resolutions up to 1920 x 1080, as well as HDCP 2.2. It also transmits audio, as long as the mDP source device also does (check your source device's manual for audio compatibility). The passive adapter requires the source device to support DisplayPort++, which allows the HDMI signal to pass through (again, check the manual for compatibility).

**Plug-and-Play Operation Lets You Begin Watching Video Almost Immediately**The plug-and-play Mini DisplayPort to HDMI adapter requires no software, drivers or external power; works with both Windows and Mac operating systems; and is compatible with laptops, tablets and other devices equipped with a female Mini DisplayPort or Thunderbolt 1 or 2 port. The slim-profile unit is easy to carry in a pocket, purse, backpack or laptop bag for instant 1080p video where needed.

### Highlights

- Lets you use your current HDMI display without the expense of a new mDP monitor
- Delivers HD picture quality at resolutions up to 1920 x 1200 (1080p)
- Also converts mDP audio to HDMI for complete audio/video transmission
- Slim-profile unit fits easily into briefcase or laptop bag for instant use anywhere
- Plug-and-play operation with no software required for easy, immediate installation

### Applications

- Connect a laptop or notebook computer to an HDMI projector in an auditorium or lecture hall for a video presentation
- Extend your MacBook or Chromebook's display to a secondary HDMI monitor for viewing on both simultaneously
- Stream digital signage messages from a computer to an HDMI display in a lobby, bar or restaurant

### System Requirements

- Compatible with Windows 10 and Mac 10.11 and later
- Source device with Mini DisplayPort or Thunderbolt 1 or 2 output
- Display device with HDMI input
- Audio transmission supported as long as the source device also supports it
- Source device must have DisplayPort++ to allow HDMI signals to pass through
- Not for use with MST hubs
- Please check your source device's manual for audio and DP++ compatibility

### Package Includes

- P137-06N-HDMI Mini DisplayPort to HDMI Adapter Cable, 6 in.

## Specifications

<b>OVERVIEW</b>	
UPC Code	037332171115
Product Type	Passive Cable
Technology	HDMI; DisplayPort
Cable Type	Passive
<b>VIDEO</b>	
Max Supported Video Resolution	1920 x 1200 (1080p)
<b>PHYSICAL</b>	
Color	White
Cable Jacket Color	White
Cable Jacket Material	PVC
Cable Jacket Rating	VW-1
Cable Length (ft.)	0.5
Cable Length (m)	0.15
Cable Length (in.)	6
Cable Length (cm)	15.24
Shipping Dimensions (hwd / in.)	9.00 x 7.00 x 0.50
Shipping Dimensions (hwd / cm)	22.86 x 17.78 x 1.27
Shipping Weight (lbs.)	0.15
Shipping Weight (kg)	0.07
<b>ENVIRONMENTAL</b>	
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%, Non-Condensing
<b>CONNECTIONS</b>	
Side A - Connector 1	MINI DISPLAYPORT (MALE)
Side B - Connector 1	HDMI (FEMALE)
<b>STANDARDS &amp; COMPLIANCE</b>	
Product Compliance	Trade Agreements Act (TAA)

**WARRANTY & SUPPORT**

Product Warranty Period (Worldwide)	3-year limited warranty
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