

HDMI to DisplayPort Active Adapter Cable (M/M) - 4K, USB Power, Black, 1 m (3.3 ft.)

MODEL NUMBER: P567-01M











Connects a DisplayPort monitor or projector to the HDMI port on your Blu-ray player, computer, media server or other A/V source.

Features

Active Adapter Cable Connects a 4K Monitor to Your Computer or Media Server

This all-in-one video converter cable lets you transmit 4K video with digital audio from the HDMI port on your Blu-ray player, satellite/cable box, computer or media server to your 4K DisplayPort-enabled monitor, projector or television. It's recommended for home theater systems, digital signage, trade show displays and conference room presentations. You can continue using your existing DisplayPort monitor without the expense of a new HDMI display to match your source device.

Transmits Crystal-Clear True 4K Video with Audio and 4:4:4 Color

The P567-01M supports Ultra HD video resolutions up to 4096 x 2160 (4K x 2K) at 30 Hz with rich, full 7.1-channel surround sound, 36-bit Deep Color, HDCP 1.4 and 4:4:4 chroma subsampling for top-level PC gaming or using your HDTV as a PC monitor. Additionally, this cable transmits EDID information to ensure optimal display compatibility.

Ready to Use Right from the Package, So You Can Plug and Play Immediately

The plug-and-play cable requires no drivers or external power. The bus-powered cable receives any necessary extra power from the source device via the included USB-A connector. It is compatible with all HDMI sources and all major operating systems, including Windows, macOS and Linux. It is backward compatible with 1080p displays, so you can use the cable with older equipment.

Highlights

- Supports UHD resolutions up to true 4K @ 30 Hz (4:4:4) for crystal-clear video
- Ideal for lectures, presentations, trade shows, digital signage and home theaters
- Bus-powered through USB connection to source; USB-A connector included
- Works with all HDMI sources and all major operating systems, including Windows
- Plug-and-play operation with no software required for easy, immediate installation

Applications

- Stream 4K movies and other programming from a Blu-ray player, game system or cable box to an HDTV
- Add a second monitor to your PC for multitasking purposes or editing video
- Upgrade the video quality of your digital signage to true 4K

System Requirements

- Source device with HDMI output (Blu-ray player, computer, media server, etc.)
- Display device with DisplayPort input (monitor, television, projector, etc.)

Package Includes

- P567-01M HDMI to DisplayPort 1.2 Active Adapter Cable, Black, 1 m (3.3 ft.)
- Owner's manual

Specifications

OVERVIEW		
UPC Code	037332261144	
Product Type	Active Cable	
Technology	HDMI; DisplayPort	
Cable Type	Active	



VIDEO		
Max Supported Video Resolution	4096 x 2160 (4K) @ 30Hz	
Max Supported Color Depth	36-bit Deep Color	
HDR Support	No	
Chroma Sub Sampling	4:4:4	
AUDIO		
Audio Specification	7.1 Channel Surround Sound	
INPUT		
Bus Powered	Yes	
PHYSICAL		
Color	Black	
Cable Jacket Color	Black	
Cable Jacket Material	PVC	
Cable Jacket Rating	VW-1	
Cable Outer Diameter (OD)	6.0mm	
Wire Gauge (AWG)	30	
Cable Length (ft.)	3.3	
Cable Length (m)	1.01	
Cable Length (in.)	39.6	
ENVIRONMENTAL		
Operating Temperature Range	32° to 158°F (0° to 70°C)	
Storage Temperature Range	14° to 176°F (-10° to 80°C)	
Operating Humidity Range	10% to 85% RH, Non-Condensing	
Storage Humidity Range	5% to 90% RH, Non-Condensing	
Power Provided to Connected Device(s)	USB-A: 5V/0.5A (2.5W)	
COMMUNICATIONS		
EDID Compatible	Yes	
CONNECTIONS		
Side A - Connector 1	HDMI (MALE)	
Side B - Connector 1	DISPLAYPORT (MALE); USB A (MALE)	



Connector Plating	Gold	
Contact Plating	Gold	
FEATURES & SPECIFICATIONS		
EMI/RFI Line Noise Protection	Yes	
IP68 Rated	No	
IP20 Rated	No	
Fully Molded Connector Ends	No	
Displayport Specification	1.2	
HDCP Specification	1.4	
Driver Required	No	
STANDARDS & COMPLIANCE		
Product Compliance	CE (Europe); FCC (USA); REACH; RoHS; UKCA; WEEE	
WARRANTY & SUPPORT		
Product Warranty Period (Worldwide)	2-year limited warranty	



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