6ft (2m) DisplayPort to HDMI Adapter Cable, 8K 60Hz, 4K 144Hz, HDR10, DP 1.4 to HDMI 2.1 Active Video Converter, DisplayPort Desktop to HDMI Monitor, M/M - DisplayPort to HDMI Cord
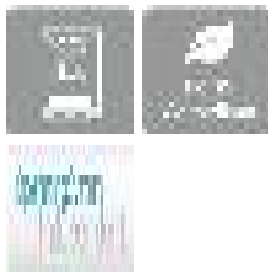
Product ID: 133DISPLAYPORTHDMI21

*DSC support required to reach maximum resolution capabilities on Intel 11th Gen or later

The DisplayPort to HDMI Converter Cable is compatible with desktops from various brands such as Dell, HP, Lenovo, and more. It works with all hardware platforms and any operating system. The DP to HDMI Cable requires no drivers or software and works with dedicated graphics card from Nvidia and AMD.

Combining a video adapter and cable minimizes potential points of failure and signal loss. Adaptive receiver equalization optimizes the input signal and amplifies the output signal to ensure compatibility with high-resolution monitors. The cable is equipped with cage shielding to prevent Electromagnetic Interference (EMI).</td></tr></tbody></table>

Certifications, Reports and Compatibility

Applications

• Connect a DisplayPort-enabled desktop to an 8K 60Hz Display without installing drivers or software

• Ideal for creative professionals who work with high-resolution graphics or video

Features

• HIGH PERFORMANCE: 6.6ft (2m) DisplayPort to HDMI Adapter Cable connects a DisplayPort-enabled desktop to an 8K 60Hz/4K 144Hz HDMI Display; Intel 11th Gen Processor & later or a dedicated graphics card with DP 1.4 & DSC is required for maximum performance

• NO DRIVERS OR SOFTWARE: Universal Adapter Cable is compatible with all hardware platforms and any operating system; Utilize integrated or dedicated GPU (Intel/AMD/Nvidia) capabilities enabling high performance graphics with minimal CPU usage

• HOST COMPATIBILITY: DisplayPort to HDMI Cable works with desktops from Dell, HP, Lenovo, and more; Backward compatible with 4K 60Hz and DP 1.2; Apple M1/M2 devices will not achieve 8K 60Hz, unless a dedicated graphics card with DP 1.4 & DSC is installed

• BUILD QUALITY & DESIGN: Integrated video adapter and cable minimizes failure points and signal loss; Built with adaptive receiver equalization to optimize input signal & amplify output signal ensuring display compatibility; Cage shielding prevents EMI

• TECHNICAL SPECIFICATIONS: 6.6ft (2m) DP 1.4 to HDMI Converter Cable is HDMI 2.1 FRL compliant, supporting HDR10, HDCP 1.x/2.2/2.3 and DSC 1.1/1.2a; Unidirectional cable: DP to HDMI; 7.1ch HDMI audio with Dolby Atmos and DTS:X; Outside Cable Diameter: 6mm

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Hardware

Warranty	3 Years
Active or Passive Adapter	Active
AV Output	HDMI
Audio	Yes
Connector Plating	Nickel
Cable Jacket Material	PVC
Chipset ID	VMM7100

Performance

Video Revision	HDMI 2.1 FRL
	DisplayPort 1.4
Maximum Digital Resolutions	8K 60Hz
Supported Resolutions	7680x4320 60Hz
	5120x1440 60Hz

3840x2160 144Hz

3840x2160 120Hz

3840x2160 60Hz

2560x1440 60Hz

1920x1080 60Hz

Other resolutions and refresh rates may be available

Wide Screen Supported	Yes
Audio Specifications	HDMI - 7.1 Channel Audio

Connector(s)

Connector A	1 - DisplayPort
Connector B	1 - HDMI

Software

OS Compatibility	No Drivers or Software Required

Special Notes / Requirements

System and Cable Requirements	To achieve the maximum performance of this product, the source and destination devices must support the appropriate specifications. If this product is used with other adapters or converters, it may not achieve 8K 60Hz.

Environmental

Operating Temperature	0C to 40C (32F to 104F)
Storage Temperature	0C to 75C (32F to 167F)
Humidity	0% - 80% RH

Physical Characteristics

Color	Space Gray
Accent Color	Black
Material	Plastic
	PVC

Cable Length	6.6 ft [2 m]
Product Length	6.6 ft [2.0 m]
Product Width	0.8 in [2.1 cm]
Product Height	0.4 in [1.1 cm]
Weight of Product	3.8 oz [109.0 g]

Packaging Information

Package Quantity	1
Package Length	8.7 in [22.0 cm]
Package Width	7.9 in [20.0 cm]
Package Height	0.0 in [0.1 mm]
Shipping (Package) Weight	4.2 oz [119.0 g]

What's in the Box

Included in Package	1 - DisplayPort to HDMI Adapter Cable

*Product appearance and specifications are subject to change without notice.