

DATASHEET

Adapter HDMI M auf DisplayPort F + USB-A M, 4K 60Hz



General data

HDMI™ to DisplayPort adapter that allows you to transmit the signal from an HDMI™ source (DVI, tablet, PC, etc.) to a DisplayPort monitor.

Uses a USB port for power, thus avoiding the need for an additional power supply.

It has a compact design and is very convenient to take with you anywhere.

The HDMI™ to DP Converter allows you to add a second monitor to your laptop, allowing you to view documents, spreadsheets or web pages on multiple screens.

Thanks to the 4K video resolution, it gives pleasant sharp and realistic images.

Features

Supports HDMI™ input, DisplayPort output with additional USB-A port for power

HDMI:

Supports 8/10/12 bit deep color

Supports HDCP1.4 / 2.2

Supports HDR

Supports SCDC

Supports resolution up to 4Kx2K @ 60Hz for 4: 4: 4 format

DisplayPort:DP 1.2a compliant

Supports data rates of 1.62 Gbps (RBR), 2.7 Gbps (HBR) or 5.4 Gbps (HBR2)

Supports 8/10/12 bit Deep Color

Hot-plug detection support

Note to the USB-A Connector: USB-A:

Connect this port to the source with USB-A female port or USB power supply to supply power to the converter in case the HDMI source cannot provide enough power.

Technical specifications

HDMI male input

DisplayPort female output

Supports HDMI resolution up to 4Kx2K @ 60Hz for 4: 4: 4 format

Supports DisplayPort support resolution up to 4Kx2K @ 60Hz for 4: 4: 4 aspect ratio

DP 1.2a compliant

Environmental characteristics

Operating temperature 0 ° C ~ 45 ° C

Operating humidity 10% ~ 85% RH (non-condensing)

Storage temperature -10 ° C ~ 80 ° C

Storage humidity 5% ~ 90% RH (non-condensing)

Certifications

CE, RoHs

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Package Contents

HDMI™ to Displayport adapter, User Manual

Technical properties	
Connection 1	HDMI (HDMI-A)
Connection 2	DisplayPort F / USB-A M
Connection type connection 1	Plug
Dust cover	false
Type of housing	Plastic
screened	True

Available variants

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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