

DATASHEET

USB-C to 2x HDMI 4K Adapter



General data

The USB-C™ to Dual HDMI Adapter can connect one USB-C™ port to two HDMI displays
 When working with a single HDMI port, the resolution is up to 4K@60Hz (3840X2160P@60Hz)
 When both HDMI ports are working, the maximum supported resolution is limited to 4K@30Hz
 This USB-C™ to HDMI adapter is backwards compatible with 60Hz for 2K/1080P resolutions

Note: If you want to get 4K resolution, make sure your device supports 4K and uses an HDMI 2.0 or higher cable

Technical specifications

Supported standards: DisplayPort v1.4, DisplayPort v1.1a, HDMI2.0b/1.4b, VESA DDM standards, HDCP v2.2, DisplayID and EDID v1.4
 Supports HDMI v2.0b output ports
 Supports dual HDMI 4K@30Hz (MST)
 Supports UHD video resolutions up to 4k@60 4:4:4 for single display
 Supports EDID, MCCS
 Interlaced High Dynamic Range (HDR) video and 3D video
 RGB, YCbCr444, YCbCr422, YCbCr420
 1-32 channels of LPCM audio including HBR audio compliant with IEC 61937 compressed audio
 SST or up to 8 MST streams
 HDR (High Dynamic Range) video
 No external power supply is required for this USB-C™ to HDMI adapter, just plug and play and no drivers are needed

Compatibility

Linux
 Windows
 Mac OS
 Android

Converter dimensions

Length: 64.5 mm
 Width: 57.2 mm
 Height: 12.0mm
 Cable length: 15 cm

Package contents

IADAP USBC-HDMI2T4K USB-C™ to Dual HDMI Port Adapter
 User Manual

Technical properties

Connection type connection 1	Plug
Connection type connection 2	Jack
Connection type connection 2b	jack

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Connector 1 angulation	180°
Connector 2 angulation	180°
Max. resolution	4K@60Hz
Model	Adapter
Number of poles connection 1	24
Number of poles connection 2	19
Number of poles connection 2b	19
Scope of delivery	1 x USB-C Adabter
Supported video standards	4K UHD - Ultra High Definition
Type of connector connection 1	USB Type-C
Type of connector connection 2	HDMI Type A
Type of connector connection 2b	HDMI Type A

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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