

## **USB-C** to HDMI adapter with PD Pass-Through 60W, 4K, USB-A

AC7022

www.act-connectivity.com



#### **Bullets**

- Solid aluminium USB-C 3.2 Gen1 to HDMI video adapter with a max. resolution of 4096 x 2160 (4K) @30Hz
- 60W Power Delivery Pass-Through port for charging your connected device
- USB-A 3.2 Gen1 data port
- Plug and play: a USB-C port with DisplayPort Alternate Mode (DP Alt Mode) is needed

## **Tech specs**

USB Type-C : Yes : 0.12 m Cable part length Power Delivery ports : 1 Max. PD power : 60 W

Power Delivery profiles : 20.0V up to 2.75A, 15.0V up to 2.67A, 12.0V up to 2.58A, 9.0V up to 2.44A

Shielding type : Aluminum Mylar Conductor material : Tinned copper : 32 AWG Wire gauge Colour : Grey : HDMI, USB Connections

Connections (computer) : USB C male (x1)

Connections (display) : HDMI A (full-size) female (x1)

Max. resolution @ 30Hz : 3840 x 2160 Max. resolution @ 60Hz : 1920 x 1080 4K compatible : Yes Video signal : HDMI

Video specification : HDMI High Speed

Supported features

**USB** compatibility : USB 3.2 Gen 1 - SuperSpeed (USB 3.0)

System requirements : USB Alternate mode Power supply : Bus powered

### Story

Use the USB-C 3.2 Gen1 to HDMI 4K adapter to connect a HMDI screen or beamer to a notebook. The adapter supports a maximum resolution of 4096 x 2160 (4K) @ 30Hz. The AC7022 has a Power Delivery Pass-Through port (max. 60W) and an additional USB-A port.

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#### Connect a notebook with USB-C to a monitor or beamer with HDMI

Connect a source device with USB-C to a monitor or beamer with HDMI by using the USB-C 3.2 Gen1 to HDMI adapter. The USB-C port of the source device must support DP Alt Mode. The USB-C to HDMI Adapter supports the maximum resolution of 4096 x 2160 (4K) @ 30Hz. The AC7022 has an additional USB-A data port.

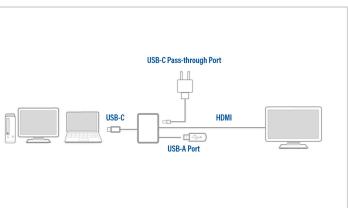
#### USB-C Power Delivery Pass-Through port 60W

The USB-C Pass-Through port supports power delivery 60W. The notebook is always charged with the right amount of power thanks to the pre-defined Power Delivery profiles. The charger communicates with the notebook to negotiate the most effective charging profile.

Please make sure the USB-C port of your source device supports DP Alt Mode.







SKU	EAN	SHORT PRINT DESCRIPTION

AC7022 8716065437492 USB-C to HDMI female adapter with PD Pass-Through 60W, 4K, USB-A