

USB-C Multiport Adapter with HDMI - USB 3.0 Port - 60W PD

| USB-C Video Adapter | Mac & Windows | 4K 30Hz | Thunderbolt 3 Compatible

Model No.: UCHDHUB-M1

Version: v2.0

| USB-C Video Adapter | USB 3.2 Type-C | Thunderbolt 3 Compatible | 4K 30Hz | 60W PD |

The USB 3.2 Type C to HDMI, USB & Power Delivery Converter allows users to maximise the functionality of a single USB 3.2 Type C port by connecting and simultaneously using an HDMI display and USB SuperSpeed peripheral as well as a USB Type C power supply to your MacBook, ultrabook or notebook. The only requirement is that the computer supports the DisplayPort Alternate Mode.

USB Power Delivery of up to 60W provides power to a notebook or ultrabook, simply connect a compatible USB power supply to the USB Type C socket of the converter. With support for resolutions up to 3840x2160p 30Hz, the converter is ideal for use by designers and video editors. Installation is simple as no drivers are required, while Type-C's reversible design has been developed to work regardless of which way the cable is inserted into the port.



Applications

- Multitask faster with an additional, 4K HDMI monitor
- Deliver presentations from your laptop on an HDMI TV/project
- Connect to an HDMI TV in a hotel or hoteling/hot desk space

Main Features

- 3-IN-1 multiport adapter: USB-C to HD, USB3.0 Hub, USB-C
- Maximum Input/Output Resolution: 3840x2160@30Hz
- Supports USB 3.2 / 3.1 Gen 1 / USB 3.0 standard (5Gbps)
- Power Delivery: PD 2.0 up to 60W (20V 3A)
- Plug & Play, no drivers required

Documents Download

Artworks:

1. <http://129.204.69.62/B2B/USB-C-to-HDMI/UCHDHUB-M1-Die-Cut-v2.0-240312.zip> | Pass-word protected |

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

Specifications

Host Connector	USB 3.2 Type-C (Gen 1, 5Gbps)
Connector Type(s)	1 x HDMI (Female) 1 X USB Type-A (9 pin, 5 Gbps) 1 X USB Type-C PD Only
Max. Data Speed	5 Gbps (USB 3.0)
Max. Video Resolution	3840 x 2160p @ 30Hz
Max. PD Power	60W (PD)
Housing Material	Metal
Power Source	USB-Powered
Operating Temperature	0°C to 40°C
Storage Temperature	-5°C to 60°C
Humidity	0~90% RH (Non-condensing)
Dimensions (approx.)	59 x 52 x 13mm (Main Body)
Net Weight	Abt. 40g

Important Notice

1. A host laptop with an available USB-C port (to ensure full adapter functionality, the host USB-C port must support USB Power Delivery 2.0 and DP alt mode).
2. Not all USB-C ports support the full functionality of the USB Type-C standard. Ensure that your host USB-C port supports USB Power Delivery 2.0 and DP alt mode.
3. A 4K-capable display is required to achieve 3840 x 2160p resolution (4K is also known as 4K x 2K)
4. USB 3.0 is also known as USB 3.1 Gen 1; this connectivity standard offers speeds up to 5Gbps.

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