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

Product ID: CDP2HDUACP

This USB-C multiport adapter with HDMI lets you add vital connections to your MacBook or Windows laptop, through a single USB-C port.

For maximum productivity, connect your USB-C or Thunderbolt 3 laptop to a 4K 30Hz monitor, using this USB-C to 4K HDMI adapter. You can also connect to an HDMI projector or TV in a boardroom or other meeting space, to deliver presentations on a shared screen.

The USB-C adapter lets you power and charge your USB-C laptop during a presentation or while you're working, with a USB-C Power Delivery port. Even if your laptop has only a single USB-C port available, you can keep your laptop powered.

This USB-C multiport adapter offers a USB 3.0 port that's backward compatible with older USB devices - ideal for data transfers, syncing, or charging your mobile devices.

The compact all-in-one adapter is a vital accessory for your USB-C laptop. With its small-footprint design, you can take it with you anywhere you would use your laptop.

CDP2HDUACP is backed by a StarTech.com 3-year warranty and free lifetime technical support.

Note: To ensure full adapter functionality, your laptop's USB-C port must support USB Power Delivery and DP Alt Mode.

Certifications, Reports and Compatibility

Applications

• Multitask faster with an additional, 4K HDMI monitor

• Deliver presentations from your laptop on an HDMI TV or projector

• Connect to an HDMI TV in a hotel or hoteling/hot desk space

Features

• Add an additional display with this UHD 4K capable USB-C video adapter

• Power your laptop with 60W Power Delivery using this multiport adapter and a USB Type-C power adapter

• Connect a USB 3.0 Type-A device, like a flash drive or a mouse, to your Windows or MacBook Pro laptop

• Carry the portable USB-C all-in-one adapter with you wherever you go

Hardware

	Warranty	3 Years

4K Support	Yes
Fast-Charge Port(s)	No
Displays Supported	1
Bus Type	USB-C
Industry Standards	USB 3.0 - Backward compatible with USB 2.0 and 1.1
Chipset ID	VIA/VLI - VL100
	VIA/VLI - VL210
	Parade - PS176

Performance

Maximum Data Transfer Rate	5 Gbps (USB 3.0)
Maximum Digital Resolutions	4096 x 2160p @ 24Hz / 3840 x 2160p @ 30Hz
	Lower resolutions are also supported.
Type and Rate	USB 3.0 - 5 Gbit/s
UASP Support	Yes

Connector(s)

Connector Type(s)	USB Type-C (24 pin) USB 3.0 (5Gbps)
	HDMI (19 pin)
	USB Type-A (9 pin) USB 3.0 (5 Gbps)
	USB-C (24 pin) USB Power Delivery only

Special Notes / Requirements

System and Cable Requirements	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).
	Optional: USB-C power adapter (for example, your laptop's USB-C based power adapter).
Note	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.

The adapter can connect to a host laptop's USB-C port that doesn't support USB Power Delivery 2.0. However, in this configuration if a power adapter is connected to the multifunction adapter, it will not pass power through to your host laptop.

A 4K-capable display is required to achieve 3840 x 2160p resolution (4K is also known as 4K x 2K)

USB 3.0 is also known as USB 3.1 Gen 1; this connectivity standard offers speeds up to 5Gbps.

Power

Power Source	USB-Powered
Power Delivery	60W

Environmental

Operating Temperature	0C to 40C (32F to 104F)
Storage Temperature	-20C to 70C (-4F to 158F)
Humidity	0~90% RH (Non-condensing)

Physical Characteristics

Color	Black
Material	Plastic
Cable Length	4.0 in [10.1 cm]
Product Length	2.4 in [60 mm]
Product Width	2.0 in [50 mm]
Product Height	0.4 in [11 mm]
Weight of Product	1.2 oz [35 g]

Packaging Information

Package Length	6.9 in [17.5 cm]
Package Width	5.7 in [14.6 cm]
Package Height	1.3 in [32 mm]
Shipping (Package) Weight	4.2 oz [118 g]

**What's in the
Box**

Included in Package	USB-C to 4K HDMI multifunction adapter

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