

# USB-C to 4K HDMI Adapter with USB Power Delivery - 60 Watts - Black

Product ID: CDP2HDUCP



This USB- $C^{\text{TM}}$  to 4K HDMI® adapter connects an HDMI display to your laptop or MacBook with USB Type-C. The USB C to HDMI adapter features USB Power Delivery, so you can power your laptop while outputting video, using the same USB-C port. The adapter is also available in <a href="white">white</a> (CDP2HDUCPW), so you can choose an adapter that matches the style of your laptop.

### Power and Video in One Port with USB Power Delivery

Smaller and lighter laptops are great for portability but you're left with fewer connectivity ports. This USB-C video adapter supports USB Power Delivery up to 60 watts and features an additional USB-C port, so you can charge your laptop using its USB-C power adapter, even while you output video. Many laptops like Dell XPS and MacBook Pro support charging through your USB-C port with USB Power Delivery, check your specifications to confirm compatibility.



### **Data Sheet**

### **Enjoy Astonishing Picture Quality with Video Resolutions up to 4K 60Hz**

To ensure the UHD quality of your video signal is maintained the USB Type C to HDMI adapter supports HDMI resolutions up to  $3840 \times 2160 \ 60$ Hz, including popular high-definition resolutions like 1080p and 720p.

### **Stylish Connectivity for Your Ultrabook or Any Laptop**

This USB C to HDMI converter has an all-black housing and built-in USB-C cable designed to match your Ultrabook or laptop. The adapter is compatible with any device that supports USB-C DP Alt Mode.

The CDP2HDUCP is backed by a 3-year StarTech.com warranty and free lifetime technical support.





# Certifications, Reports and Compatibility











### **Applications**

- · Connect to any HDMI display while travelling
- Connect your BYOD laptop to an HDMI display at work, school or home while charging your laptop
- Present on a large HDMI display using your USB-C laptop

#### **Features**

- Charge your laptop while connecting an HDMI display using just one USB-C port, with USB Power Delivery
- Get astonishing picture quality with support for UHD video resolutions up to 4K 60Hz
- Make the perfect connection, with a black USB-C adapter that exactly matches the cables for your Ultrabook or laptop



## **Data Sheet**

	Warranty	3 Years
Hardware	AV Input	USB Type-C
	AV Output	HDMI
	Chipset ID	Parade - PS176 VIA/VLI - VL100
Performance	Audio Specifications	7.1 surround sound
	Maximum Digital Resolutions	3840 x 2160 @ 60Hz
	Supported Resolutions	3840 x 2160 @ 60Hz 2560 x 1600 2048 x 1280 1920 x 1200 1920 x 1080 1280 x 720 1680 x 1050 1600 x 900 1440 x 900 1360 x 768 1280 x 800 1280 x 768  Lower resolutions and refresh rates may also be supported
	Video Revision	HDMI 2.0
	Wide Screen Supported	Yes
Connector(s)	Connector A	1 - USB-C (24 pin) DisplayPort Alt Mode Male Input
	Connector B	1 - HDMI (19 pin) Female Output
		1 - USB Type-C (24 pin) USB 3.0 (5Gbps) Female Input
Special Notes / Requirements	System and Cable Requirements	Your USB-C port must support DisplayPort over USB-C (DP Alt mode) in order to work with this adapter
Power	Power Delivery	60W
Environmental	Humidity	0~90% RH
Environmental	Humidity Operating Temperature	0~90% RH 0°C to 40°C (32°F to 104°F)
Environmental		
Physical Characteristics	Operating Temperature	0°C to 40°C (32°F to 104°F)
Physical	Operating Temperature Storage Temperature	0°C to 40°C (32°F to 104°F) -20°C to 70°C (-4°F to 158°F)
Physical	Operating Temperature Storage Temperature Cable Length	0°C to 40°C (32°F to 104°F) -20°C to 70°C (-4°F to 158°F)  3.9 in [100 mm]
Physical	Operating Temperature Storage Temperature Cable Length Color	0°C to 40°C (32°F to 104°F) -20°C to 70°C (-4°F to 158°F)  3.9 in [100 mm]  Black



## **Data Sheet**

	Product Weight	0.8 oz [24 g]
	Product Width	1.3 in [33 mm]
Packaging Information	Package Height	1.3 in [32 mm]
	Package Length	6.9 in [174 mm]
	Package Width	5.7 in [146 mm]
	Shipping (Package) Weight	0.2 lb [0.1 kg]
What's in the Box	Included in Package	1 - USB-C to HDMI Adapter

Product appearance and specifications are subject to change without notice.