

# USB-C™ Multiport Video Adapter - 4-in-1 Aluminum - 4K 60Hz - Space Gray

Product ID: CDPVDHDMDP2G



This USB-C™ multiport video adapter offers a portable solution for connecting your USB Type-C laptop to a VGA, DVI, HDMI® or Mini DisplayPort (mDP) display.

### **All-in-One Video Connectivity with Travel in Mind**

Avoid the hassle of carrying different adapters, with a 4-in-1 USB-C monitor adapter. With VGA, DVI, HDMI and mDP output, you can connect your laptop to any display using this multiport adapter.

The adapter features a magnetic retainer that guides the breakout cable into place for quick, secure portability. With a durable aluminum enclosure, the adapter can withstand being carried in your travel bag.



### **Data Sheet**



### **Ultra HD 4K 60Hz Resolution**

The HDMI and mDP outputs on this USB-C video adapter support UHD resolutions up to 4K 60Hz, while the VGA and DVI outputs support HD resolutions up to 1920  $\times$  1200.

### Stylish Connectivity for Your MacBook, MacBook Pro, or Any Laptop

The USB-C adapter has a Space Gray housing and built-in USB-C cable designed to match your Space Gray MacBook, or MacBook Pro. The adapter is compatible with USB-C DP Alt Mode devices.

The adapter is also available with 4K 30Hz HDMI resolution support, in three colors: Space Gray (CDPVDHDMDPSG), Rose Gold (CDPVDHDMDPRG) and Silver (CDPVGDVHDMDP), so you can choose an adapter that matches your laptop or your color preference.

CDPVDHDMDP2G is backed by a StarTech.com 3-year warranty and free lifetime technical support.







# Certifications, Reports and Compatibility











### **Applications**

- Connect to virtually any display while traveling
- Connect your MacBook to a provided VGA, DVI, HDMI or mDP display at work or school
- Connect a secondary VGA, DVI, HDMI or mDP monitor to your Space Gray MacBook

#### **Features**

- Maximize your laptop video compatibility with a 4-in-1 adapter: USB-C to VGA, DVI, HDMI or Mini DisplayPort
- Supports resource-demanding applications with UHD resolutions up to 4K 60Hz
- Space Gray adapter matches your Space Gray MacBook or MacBook
   Pro
- Maximum portability with a built-in magnetic cable manager



## **Data Sheet**

	Warranty	3 Years
Hardware	Active or Passive Adapter	Active
	Adapter Style	Adapters
	AV Input	USB Type-C
	AV Output	DVI
		HDMI
		VGA
		Mini-DisplayPort
	Chipset ID	Cypress - CYPD3120 Parade - PS8348 Parade - PS8617 Parade - PS8338 Parade - PS171 Parade - PS176
Performance	Audio Specifications	HDMI or mDP output: 7.1 surround sound
	Maximum Analog Resolutions	1920 x 1200 @ 60Hz
	Maximum Digital Resolutions	4096 X 2160 @ 24Hz or 3840 X 2160 @ 60Hz (HDMI)
		4096 X 2160 @ 60Hz (mDP)
	Supported Resolutions	<b>Maximum HDMI output:</b> 4096 X 2160 @ 24Hz or 3840 X 2160 @ 60Hz
		Maximum mDP output: 4096 X 2160 @ 60Hz
		Maximum DVI and VGA output: 1920 x 1200 @ 60Hz
		Lower resolutions and refresh rates may also be supported
	Video Revision	HDMI 2.0
		DisplayPort 1.2
	Wide Screen Supported	Yes
Connector(s)	Connector A	1 - USB-C (24 pin) DisplayPort Alt Mode Male Input
	Connector B	1 - Mini-DisplayPort (20 pin) Female Output
		1 - VGA (15 pin, High Density D-Sub) Female Output
		1 - DVI-I (29 pin) Female Output
		1 - HDMI (19 pin) Female Output
Special Notes / Requirements	Note	Only one video output is supported on the video adapter at a time, if multiple connections are made, only one of the outputs will function



## **Data Sheet**

Environmental	Humidity	Storage: 5% ~ 90 % RH (no condensation)  Operating: 10% ~ 85 % RH (no condensation)
	Operating Temperature	0°C to 45°C (32°F to 113°F)
	Storage Temperature	-10°C to 70°C (14°F to 158°F)
Physical Characteristics	Cable Length	4.5 in [115 mm]
	Color	Space Gray
	Enclosure Type	Aluminum
	Product Height	1.2 in [30 mm]
	Product Length	6.9 in [175 mm]
	Product Weight	6.5 oz [185 g]
	Product Width	5.6 in [142 mm]
Packaging Information	Shipping (Package) Weight	0.3 lb [0.1 kg]
What's in the Box	Included in Package	1 - travel A/V adapter

Product appearance and specifications are subject to change without notice.