

The USB-C to Dual HDMI MST Hub allows a USB-C enabled device to connect to two HDMI enabled displays for video mirroring, video extension, or viewing a single video image across two displays. The hub is perfect for graphic design, spreadsheet analysis, and digital signage applications. This MST hub is a perfect accessory for Microsoft® Surface® products and other leading laptops.

Improve multitasking and increase productivity by configuring the hub to work as a splitter with the same video image on each display, extending a video image to multiple displays, or expanding a video image by joining multiple monitors together as one display. The hub is ideal for a multiple display desk setup and the lightweight, small form factor, also makes it easy to carry while traveling or just on the go.



The hub supports resolutions up to 4K (3840 x 2160) at 60Hz when connected to a single or dual display and has a max bandwidth of 32.4Gbps.

Notes:

- This MST hub uses DP Alt Mode. The source device video card and display must support DP Alt Mode and MST.
- Maximum resolutions are limited by the capabilities of the connected source's graphic card.
- When connecting to Chromebooks and MacBooks, the desktop image can be extended to two monitors with a single video stream, meaning that you will see two identical images on the two extended monitors.

Features & Benefits

Multi-Stream Transport (MST)	Supports resolutions up to 4K (3840 x 2160) at 60Hz
DP 1.4 which supports 32.4Gbps max bandwidth	Supports stereo audio.
DP Alt Mode standards	

Specifications

General Info

Product Line	C2G	Color	Black
UPC Number	757120545408	Country Of Origin	China
Application Sector	Commercial	Warranty Type	Lifetime
Type	Adapter		

Dimensions

Product Depth US	0.45 in	Product Height US	1.94 in
Product Length US	7.87 in		

Listing Agencies / 3rd Party Agencies

CE Certified	Yes	FCC Compliant	Yes
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Additional Information

Product Has Potential to Contribute to LEED	Yes
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Technical Information

Jacket Material	PVC (Polyvinyl Chloride)	Wire Gauge	32 AWG
Video Resolution	4K 60Hz	Bend Radius	72 mm
Cable Diameter	4.8 mm	Conductor Resistance	595 ohms
Data Transfer Rate	3.2 Gbps	Adapter Rear	HDMI Female
Adapter Front	USB-C Female	Operating Temperature	0°-50°C
Voltage	30.0 V	Storage Temperature	-25° - 70° C
