



This Mini DisplayPort 1.2 to Dual DisplayPort MST Hub allows a Mini DisplayPort enabled device to connect to two DisplayPort 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 light-weight, 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 display or 4K (3840 x 2160) at 30Hz when connected to dual displays and has a max bandwidth of 5.4Gbps.

Note: This hub requires 5V/2A of power. In some instances, depending on the connected source device, additional external power may be required through the USB Micro-B port on the hub. Optional Micro-B power cable available (Part No. 27053).

This MST hub is DisplayPort 1.2 compliant. The source device video card and display must support DisplayPort 1.2 and MST.

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Features & Benefits

Multi-Stream Transport (MST)	Supports dual display resolutions up to 4K (3840 x 2160) at 30Hz
Supports single display resolutions up to 4K (3840 x 2160) at 60Hz	5.4Gbps max bandwidth
Supports 7.1 channel sound	DisplayPort 1.2 standards
USB Micro-B port for additional power (see note)	Compatible with the Microsoft® Surface® Pro 6, Surface Laptop 2, and other leading laptops

Specifications

General Info

Product Line	C2G	Color	Black
UPC Number	757120542902	Country Of Origin	China

Application Sector	Commercial, Residential	Warranty Type	5-Year
Type	Active Device, Hub		
Dimensions			
Product Width US	1.93 in	Product Height US	0.46 in
Product Length US	2.4 in	Cable Length	0.67 ft
Listing Agencies / 3rd Party Agencies			
FCC Compliant	Yes		
Technical Information			
Jacket Material	PVC (Polyvinyl Chloride)	Video Resolution	1080p, 4K, 4K 30Hz
Jacket Rating	Standard / Non-Rated	Cable Diameter	5 mm
Data Transfer Rate	5.4 Gbps	Adapter Rear	DisplayPort Female, USB Micro-B Female, DisplayPort Female
Adapter Front	Mini DisplayPort Male		