

## C2G USB-C® 7-in-1 Dual Display MST Docking Station with HDMI®, DisplayPort™, VGA and Power Delivery up to 100W - 4K 30Hz Part No. CG-54439

The USB-C 7-in-1 Dual Display MST Docking Station with HDMI, DisplayPort, VGA and Power Delivery connects to USB-C or Thunderbolt™ 3 enabled laptops and is the perfect hybrid dock for an office desktop solution, when traveling for business or when working from home - making it ideal for inside and outside reps that need the essential connectivity while in the office or at home. This docking station has been tested with Windows, Mac, and Linux operating systems. It is compatible with all three operating systems - please note that the MST feature is only compatible with Windows.



This USB-C Dual Display MST docking station supports connected devices, such as keyboards, mice, portable hard drives, and other peripherals, all while supporting up to 100W of power delivery to charge and power a laptop. The maximum power capacity depends on how much power the connected adapter can supply. The right amount of power is necessary to keep the laptop battery charged, for all connected devices to function, and for the dock to provide that connectivity. This docking station includes a 60W USB-C power supply.

The MST feature allows for three different display configurations on multiple monitors connected to a single source with a USB-C output. MST is great for multiple display desk setup — improving multitasking and productivity. The MST dual display feature supports resolutions up to 1920 x 1080 at 60Hz. The docking station will support 4K (3840 x 2160) at 30Hz resolution when using the DisplayPort or HDMI port independently. The USB-A ports support SuperSpeed USB 5Gbps data transfers # allowing a full HD movie to be downloaded in under a minute. The USB-C port supports SuperSpeed USB 10Gbps # allowing for twice the amount of data in the same amount of time as the USB-A ports. Optimize performance by connecting displays designed for 1080p or 4K signals and USB-C devices designed for 10Gbps transfer speeds.

## **PORTS**

4K HDMI: Connect to a 4K display via the HDMI port.

4K DisplayPort: Connect to a DisplayPort display via the DisplayPort port.

VGA: Connect to a VGA display via the VGA port.

1x USB-C: Connect storage devices and transfer data up to 10Gbps through the USB-C port.

1x USB-C Power Delivery: Power a laptop or tablet with up to 100W power delivery.

2x USB-A: Connect storage devices and transfer data up to 5Gbps through the USB-A ports.

## Features & Benefits

 $\label{thm:multiple} \mbox{Multi-Stream Transport (MST) allows three different display configurations on multiple monitors}$ 

Supports VGA resolutions up to 1080p

USB-A and USB-C ports for fast data transferring

Reversible, symmetrical USB-C connector, so no guessing how to plug it into your lanton

5 year warranty, for peace of mind – with the highest quality docking stations

Supports up to 100W of power delivery to keep your laptop charged  $\,$ 

Supports resolutions up to 4K, for viewing your screen content at full HD

Supports dual display resolutions up to 1080p

Storage compartment for included USB-C  $\mbox{M/M}$  cable, readily available when you need it

Compatible with Windows, Mac, and Linux operating systems

## **Specifications**

General Info			
Product Line	C2G	Color	Black
UPC Number	757120544395	Country Of Origin	China
Features	Dual Display, USB-A Charging, USB-C Charging	Works With	Linux, MacOS, Windows
Application Sector	Commercial, Residential	Warranty Type	5-Year
Туре	Active Device, Docking Station		
Dimensions			
Product Width US	5.0 in	Product Depth US	2.49 in
Product Height US	0.55 in		

Listing Agencies / 3rd Party Agencies					
CE Certified	Yes				
Technical Informat	ion				
Wire Gauge	34 AWG	Video Resolution	1080p, 4K, 4K 30Hz		
JSB Power Output	100 W	Amperage	5 A		
Data Transfer Rate	10 Gbps	Adapter Rear	DisplayPort Female, HDMI Female, VGA Female, USB 3.0 A Female, USB 3.0 A Female, USB-C Female, USB-C Female, USB-C Female		
Adapter Front	USB-C Male, USB-C Male	Power Delivery	100 W		
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