

GUD3C02

## USB-C Ultra-Slim Docking Station with Power Delivery Pass-Thru



- Stylish and ultra slim docking station
- Supports versatile video options: HDMI (4K), Mini DisplayPort (4K) and VGA
- Get the most bang for your buck
- Charge your laptop while docked - Power Delivery Pass Through

### Turn Your Laptop into a Complete Workstation

Add the perfect companion to your USB-C laptop and turn it into a complete workstation. Whether you are on-the-go or docking at a workstation, this ultra-slim docking station works as hard as you do. With its stylish design, it will seamlessly fit into your setup. Now you can easily add a full-sized keyboard and mouse, external hard drives, printers and webcams by connecting only one cable to your setup.

#### Monitor Setup Option #1

- Expand your laptop up to 10 ports
- Charge laptop while docked via 60W Power Delivery Pass-Through\*
- Enjoy stunning 4K video resolution
- 3 x USB 3.0 (USB Type-A) w/ 1 x BC 1.2 Charge Port \*\*
- Built-in memory card readers (SD/MMC/Micro SD)
- 3.5mm Audio input/output
- Gigabit Ethernet port
- HDMI (4K), Mini DisplayPort (4K) and VGA
- HDCP 1.4 compliant
- Works with the latest USB-C iPad Pro (2018 late) under mirror-mode

\* USB-C laptop charger required. Utilizes a total of up to 60W to charge laptop after 15W is used by the dock.

\* Pass-thru power delivered to the laptop is dependent upon the capacity of your USB-C power supply.

Ex. If your USB-C power supply is 60W, then the maximum power can be delivered to the laptop is  $60W - 15W = 45W$ .

If your power supply is 87W, then the maximum power can be delivered to the laptop is 60W.

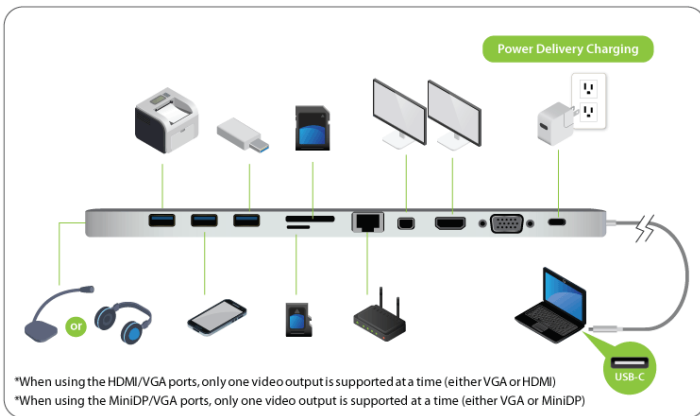
\*\*\*For optimal performance it is recommended that External HDD be connected to the BC 1.2 port only.

\*\*\* When using the HDMI/VGA ports, only one video output is supported at a time (either VGA or HDMI)

\*\*\* When using the Mini DP/VGA ports, only one video output is supported at a time (either VGA or Mini DP)

\*\*\* For best video performance, it is recommended to have direct connection between your external displays and the docking station, without using an adapter between the docking station and the display or video cables





### Requirements

### Package Contents

- USB-C compatible laptops with DP Alt-Mode support
- USB-C AC Adapter from Laptop is needed for Power Delivery Pass-Thru Function
- Mac OS X 10.10.5+ (\*MST is not supported by Mac OS)
- Only one additional video output can be utilized for extended desktop using Mac OS
- For dual screen extended desktop in Windows, you must use HDMI with Mini DisplayPort\*
- When VGA output is utilized, only one additional extended desktop screen will be available
- Compatible with USB-C and Thunderbolt 3 laptop

\* Mini DisplayPort is not compatible with Thunderbolt 2 port, and the docking station will not work with Thunderbolt 2 display

## Specifications

Function	GUD3C02	Dimensions	GUD3C02
<b>Upstream Port</b>		<b>Unit Dimensions</b>	
USB-C	Built-in USB 3.1 Type-C cable	Height	0.6" (1.52cm)
<b>Cable Length</b>	9 inch (23cm)	Length	11" (27.94cm)
<b>Downstream Port</b>		Depth	3.0" (7.62cm)
HDMI	1x HDMI port (v.1.4 spec compliant, up to 3840x2160@30Hz)	<b>Unit Package Dimensions</b>	
Mini DisplayPort	1x miniDisplayPort port (v.1.2 spec compliant, up to 3840x2160@30Hz)	Height	4.5" (11.43cm)
VGA	1x VGA port (up to 1920x1200@60Hz)	Width	13.5" (34.29cm)
Ethernet	1x Gigabit Ethernet port	Depth	1.4" (3.56cm)
USB-A	3x USB 3.0 A ports, 1 port with BC1.2 charging	<b>Master Carton</b>	
USB-C	1x USB-C port (charging only)	Height	5.25" (13.34cm)
Card Reader	Supports SD/SDHC/SDXC @ UHS-I class, MMC	Width	14.25" (36.2cm)
Audio	1 x 3.5mm (in/out shared)	Depth	9" (22.86cm)
<b>Power</b>		Master Carton Qty.	6
Power Delivery Pass-Thru	75W (A total of up to 60W can be charged to the laptop after deduction of max 15W used by the dock)	<b>Weight</b>	
<b>Operating System Requirements</b>		Master Carton Wt.	6.68 lb (3.03kg)
Windows	Windows 7 / 8 / 8.1 / 10	Unit Pack Wt.	0.92 lb (0.45kg)
Mac	Mac OS X 10.10.5+	Unit Wt.	0.70 lb (0.32kg)