

GUD3C35

# USB-C Laptop Docking Station with Power Delivery 3.0



- Quickly connect up to 10 devices through one USB-C cable
- Charge your laptop & attached devices with up to 100W pass-through power
- Ensure safe operations for devices during power changes with Fast Role Swap
- Read and write SD and Micro SD cards simultaneously
- Multiple video options: HDMI (4K), Mini DisplayPort (DP++/4K) or VGA (1080p)

## Quickly Connect and Expand Your USB-C Laptop

The IOGEAR USB-C Laptop Docking Station with Power Delivery 3.0 gets you connected to up to 10 different devices through a single USB-C cable. Expand your USB-C laptop to accommodate your existing must-need devices and quickly turn your MacBook, Windows laptop or tablet into a fully functional workstation.

- Quickly connect up to 10 devices through one USB-C cable
- Charge your laptop & attached devices with up to 100W pass-through power<sup>1&2</sup>
- Ensure safe operations for devices during power changes with Fast Role Swap
- Read and write SD and Micro SD cards simultaneously
- Multiple video options: HDMI (4K), Mini DisplayPort (DP++/4K)<sup>3</sup> or VGA (1080p)
- Two monitor option via HDMI & Mini DisplayPort for up to 1080p @60Hz<sup>4</sup>
- 1 x 3.5mm Audio input & 1x 3.5mm Audio output
- 3x USB-A 3.0 ports; with 2 BC 1.2 charging port (1.5A)
- 1 x USB-C data port
- 1 x Gigabit Ethernet port
- HDCP 1.4 compliant

- Works with the new USB-C iPad Pro under mirror-mode

<sup>1</sup>Power Delivery 3.0 pass-through offers up to 100W of charging power utilizing the laptop's USB-C power adapter. USB-C power adapter not included.

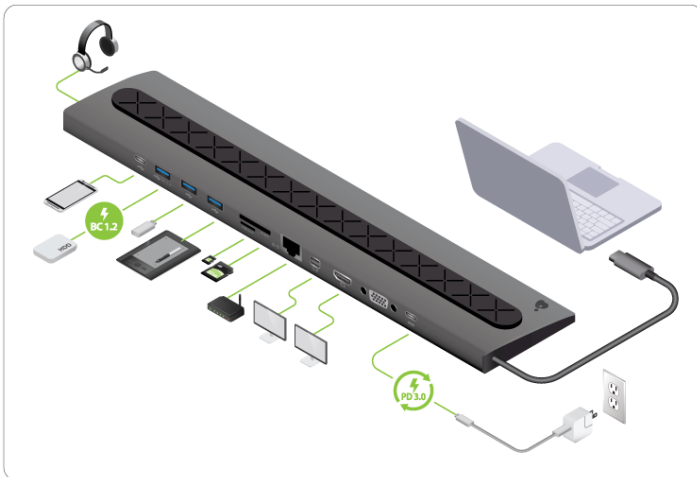
<sup>2</sup>Maximum of up to 85W of power can be delivered to the laptop after deduction of 15W used by the docking station. Pass-thru power delivered to the laptop is dependent upon the capacity of your USB-C power supply. Ex. If your USB-C power supply is 60W, then the maximum power can be delivered to the laptop is  $60W - 15W = 45W$ .

<sup>3</sup>DP++ supports HDMI and DVI output with active Mini DisplayPort adapters

<sup>4</sup>Only one additional video output is supported for extended desktop on macOS X.

Note: 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**

- |   |   |
|---|---|
| <ul style="list-style-type: none"> <li>• System Requirements</li> <li>• USB-C compatible laptops with DP Alt-Mode support</li> <li>• USB-C AC Adapter from Laptop is needed for Power Delivery Pass-Through Function</li> <li>• Only one additional video output can be utilized for extended desktop using Mac OS</li> <li>• For dual screen extended desktop in Windows, you must use HDMI with DisplayPort</li> <li>• When VGA output is utilized, only one additional extended desktop screen will be available</li> <li>• Compatible with USB-C and Thunderbolt 3 laptop</li> <li>• For Windows OS: dual screen extended desktop can only configured though both HDMI and Mini DisplayPort*</li> <li>• For Mac OS: dual screen is operate in mirror mode via HDMI and Mini DisplayPort*</li> </ul> | <ul style="list-style-type: none"> <li>• GUD3C35 x 1</li> <li>• Quick Start Guide x 1</li> <li>• Warranty card x 1</li> </ul> |
|---|---|

**Operating System Requirements**

- Windows 10
- Mac OS X 10.10.5+ (MST is not supported by Mac OS)
- Google Chrome OS

\* Mini DisplayPort is not compatible with Thunderbolt 2 port, and the docking station will not work with Thunderbolt 2 display  
 \*\* For best video performance, it is

connection between your external displays and the docking station, without using an adapter between the docking station and the display or video cables  
 \*\*\* Kindly note that for iPad pro, mouse or trackpad device will not work due to the lack of mouse pointer location in iPad

## Specifications

| Function                             | GUD3C35   | Dimensions                     | GUD3C35         |
|--------------------------------------|---|--------------------------------|-----------------|
| <b>Upstream Port</b>                 |   | <b>Unit Dimensions</b>         |                 |
| USB-C                                | Built-in USB 3.1 G1 Type-C cable  | Height                         | 2.96" (7.5cm)   |
| <b>Downstream Port</b>               |   | Length                         | 13.78" (35cm)   |
| HDMI                                 | 1x HDMI port (v.1.4 spec compliant, up to 3840x2160@30Hz)   | Depth                          | 0.39" (1.5cm)   |
| Mini DisplayPort                     | 1x miniDisplayPort port (v.1.2 spec compliant, up to 3840x2160@30Hz)  | <b>Unit Package Dimensions</b> |                 |
| VGA                                  | 1x VGA port (up to 1920x1200@60Hz)  | Height                         | 4.53" (11.5cm)  |
| USB-A                                | 3x USB 3.0 A ports, 1 port with BC1.2 charging  | Width                          | 16.6" (42cm)    |
| USB-C                                | 1x USB-C port for charging, 1 x USB-C for data  | Depth                          | 1.57" (4cm)     |
| Card Reader                          | Supports SD/SDHC/SDXC @ UHS-I class, MMC  | <b>Master Carton</b>           |                 |
| Ethernet                             | 1x Gigabit Ethernet port  | Height                         | 5.9" (15cm)     |
| Audio                                | DC3.5 port, support audio or microphone   | Width                          | 17.32" (44cm)   |
| <b>Power</b>                         |   | Depth                          | 9.84" (25cm)    |
| Power Delivery Pass-Thru             | PD 3.0 / 100W (A total of up to 85W can be charged to the laptop after deduction of max 15W used by the dock) | Master Carton Qty.             | 6               |
| <b>Operating System Requirements</b> |   | <b>Weight</b>                  |                 |
| Windows                              | Windows 7 / 8 / 8.1 / 10  | Master Carton Wt.              | 7.72lb (3.5kg)  |
| Mac                                  | Mac OS X 10.10.5+   | Unit Pack Wt.                  | 1.1 lb (0.5kg)  |
|                                      |   | Unit Wt.                       | 0.85lb (0.39kg) |