

Device Received

User Manual

CENTRO1201

Multi-Display 85W USB-C Docking Station

Part #: A01201



CODI.

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System Compatibility

- Compatible with Windows 10/11
- Mac OS X 10 or later
- Requires that the host device supports Power Delivery (PD) 2.0
- Host device with USB 3.1 full function Type-C port

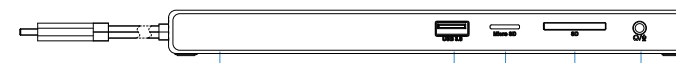
In the Box

- (1) USB-C Docking Station
- (1) 100W Power Adapter
- (1) User Manual

WEEE Directive & Product Disposal

At the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment.

Product Ports



- 1 Power indicator light
- 2 USB-A 3.0 port
- 3 Micro SD card reader
- 4 SD card reader
- 5 3.5mm audio port



- 1 Gigabit Ethernet port
- 2 (2) USB 2.0 port
- 3 USB 3.0 port
- 4 (2) DisplayPort
- 5 HDMI port
- 6 USB-C power in
- 7 Upstream USB-C 3.0 port

Displays

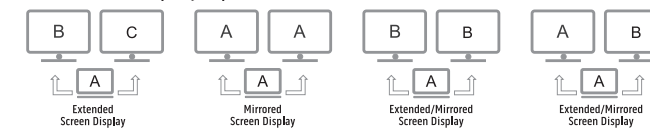
Single Display - Max Resolutions

Video Port	DisplayPort	DisplayPort	HDMI
DP1.2	3840 x 2160@30Hz	3840 x 2160@30Hz	3840 x 2160@30Hz
DP1.4	3840 x 2160@30Hz	3840 x 2160@30Hz	3840 x 2160@30Hz

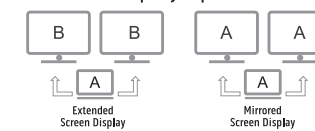
Dual Display - Max Resolutions

Video Port	Dual DisplayPort	DisplayPort + HDMI
DP1.2	1920 x 1080@60Hz	1920 x 1080@60Hz
DP1.4	3840 x 2160@30Hz	3840 x 2160@30Hz

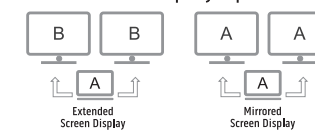
Windows: Display Options



macOS: Display Options



ChromeOS: Display Options



Displays (continued)

Considerations

Triple display capability:

- Triple displays can be achieved with select computer processors
- Reach out to custsupport@codiworldwide.com for more information

Windows-based host devices:

- Before connecting two displays, lower your monitor display resolution (see **Q2** for more details)

Mac-based host devices:

- When connecting to only one display, extend and mirror mode are both available
- If you have two displays connected to the dock, then you can only extend to one monitor while the other monitor will mirror the same content as the extended monitor

DisplayPort:

- DisplayPort interface does not support the use of HDMI to DP adapter

Installation

Prior to using this docking station, make sure that your host device is up-to-date with the latest drivers (including USB, graphics card, etc.). For more information, visit <https://www.codiworldwide.com/support-A01201>.

Connect the USB-C connector of the dock to your host device; the Power Indicator Light on the dock will turn blue

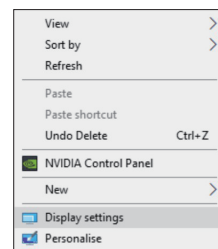
Connect your display(s) to the appropriate video ports and configure your display modes (see Display Mode Settings section for more details)

Plug the power adapter of the dock into a power outlet

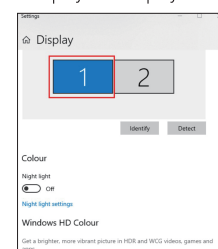
Display Mode Settings

For Windows Users:

Right click anywhere on your desktop and select "Display settings"

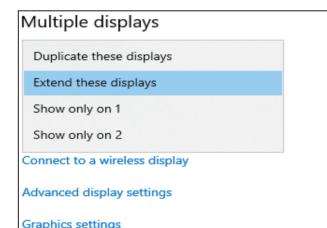


In "Display," select either display 1 or display 2



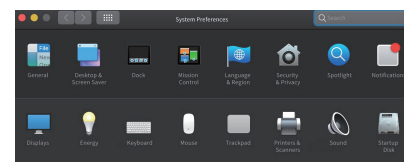
Display Mode Settings (continued)

- 3. Scroll down to the "Multiple Displays" section and select the mode in the drop-down list that is fit for your need.

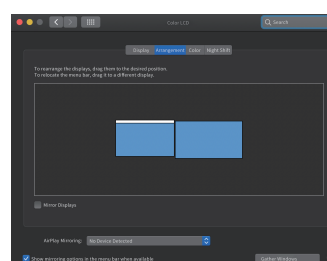


For macOS Users:

Select "System Preferences" and choose "Displays"

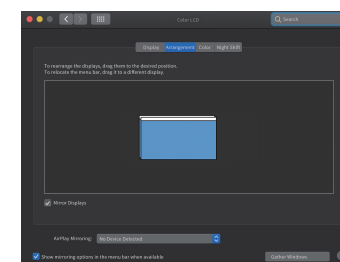


Click "Arrangement" to change the position of the displays currently connected



Display Mode Settings (continued)

- 3. Select either extend or mirror mode for your display(s)



FAQs

Q1: Where do I find the maximum resolution my host device supports?

A1: Check the graphics card version of your device by finding "display adapter" in "Device Manager". If you are unable to find it this way, you can check with your device's manufacturer for graphics card information

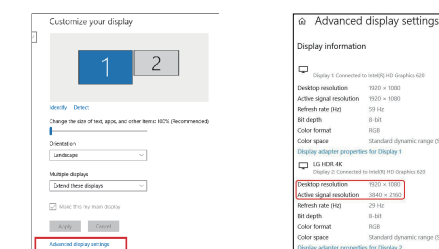
Q2: Why does my 2K/4K display look abnormal when I setup dual display mode?

A2: Some branded monitors cannot be adjusted automatically. The "Active signal resolution" is different from the Windows setting "Desktop resolution," meaning that it is best practice to set these to the same value.

Right-click while on your desktop and select "Display settings"

Select your display by clicking on it and then scroll down and select "Advanced settings"

Here, check if the resolution values of each display for "Desktop Resolution" and "Active signal resolution" are the same:



To change these values, click on "Display adapter properties for Display 2" and match the value

Q3: Why does my device show a "Slow Charging" warning when using the dock?

A3: Some users may notice that the charging status shows "slow charging." This is because some series of laptops have a protection protocol. To solve this, please use the provided external power adapter to charge with this docking station.

Additional Product Information

This dock is an MST docking station. What this means is that this dock has the ability to support multiple displays plugged in/connected via only one DisplayPort.

Warranty Information

CODi offers a non-transferable, 1 Year Limited Warranty, from date of purchase, to the original purchaser, who has properly registered the Product through www.codiworldwide.com.

CODi warrants that all products will be free from defects in workmanship and materials under normal use, for 12 months, unless otherwise specified in a Product Specification Sheet ("Limited Warranty").

