

Free Warranty Extension

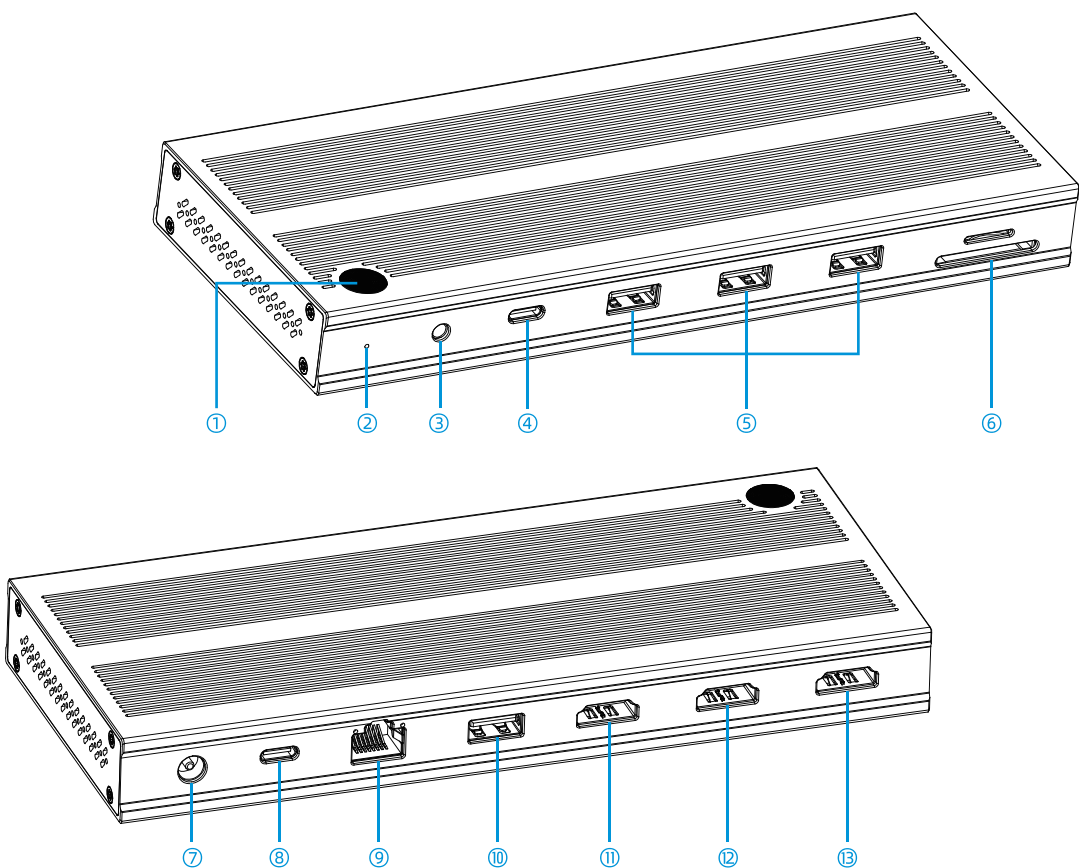
Register your product for a **FREE** upgrade to a 24 Month Warranty:

<https://4urpc.com/warranty>

THANK YOU!

Thank you for purchasing 4URPC DisplayLink Docking Station DSC013! Our dock provides the ability to connect up to triple monitors for Windows and macOS, 6 USB peripherals, SD/TF, Gigabit Ethernet, and 3.5mm audio device to your laptop via one single USB C cable.

Ports and connectors



- ① Power Button: Control the dock power on/off
- ② Green Power LED
- ③ Audio In&Out
- ④ USB C 3.0: 5Gbps
- ⑤ USB A 3.0*3: 5Gbps
- ⑥ SD/TF 3.0: Support SDµ SD work simultaneously
- ⑦ Power In: 20V/6A, 120W
- ⑧ To Laptop: 100W max charging
- ⑨ Gigabit Ethernet: 1000/100/10Mbps
- ⑩ USB A 3.0: 5Gbps
- ⑪ HDMI 1: 4K@60Hz, plug-and-play
- ⑫ HDMI 2: 2K@60Hz, driver-based
- ⑬ HDMI 3: 2K@60Hz, driver-based

Any questions, we are here to help!

Email: support@4urpc.com

The only question we can't fix is the one we don't know



USB C Docking Station 3 HDMI

Quick Start Guide

Step 1: Before connect the dock, please install the DisplayLink driver by visting: <https://www.synaptics.com/products/displaylink-graphics>You also can scan the right QR code and send it to laptop.



⚠ For macOS, the app will require a screen recording permission to capture pixels and send them to your external monitors. Due to the limitations of screen recording, it will stop sharing the screen and you cannot watch any HDCP(High -bandwidth Digital Content Protection) content from Netflix/Prime/iTunes/Hulu/etc. If you watch Non-HDCP content, the dock will allow you to watch Youtube/Netflix-/Prime/

Step 2: Connect the 120W power adapter to the dock's DC port(⑦)
Step 3: Use the USB C cable coming with the dock to connect the dock and laptop via HOST port(⑧)
Step 4: Connect display 1 via HDMI 1(①), connect display 2 via HDMI 2 (②), connect display 3 via HDMI 3 port(③)

Tripe Display Configuration



Step 5: Attach USB-C devices to the USB-C ports(④). And attach USB devices(USB driver, key-board, mouse, printer, etc.) to the USB ports(⑤,⑩)
Step 6: Connect the speaker, headphones, or microphone to the audio port(③). And connect the ethernet cable to the ethernet port(⑨).
Step 7: Turn on the power button(①)

USB-C DP Alt Mode

System	Status	Port	Resolution
Windows & macOS (DP1.4/MST)	Dual monitor	HDMI 1 HDMI 2	4K@60Hz 2K@60Hz
		HDMI 1 HDMI 3	4K@60Hz 2K@60Hz
		HDMI 2 HDMI 3	2K@60Hz 2K@60Hz
	Triple monitor	HDMI 1 HDMI 2 HDMI 3	4K@60Hz 2K@60Hz 2K@60Hz
Windows & macOS (DP1.2/MST)	Dual monitor	HDMI 1 HDMI 2	4K@30Hz 2K@60Hz
		HDMI 1 HDMI 3	4K@30Hz 2K@60Hz
		HDMI 2 HDMI 3	2K@60Hz 2K@60Hz
	Triple monitor	HDMI 1 HDMI 2 HDMI 3	4K@30Hz 2K@60Hz 2K@60Hz

Please note that:

- ▲ 1: Full-function Windows laptop and MacBook can extend up to 3 displays, must confirm laptop's USB C port support display. If laptop's USB C port don't support display, HDMI 1 cannot work
- ▲ 2: All video ports support landscape mode. The driver-based video ports(HDMI 2 and HDMI 3)are not able to change the monitor orientation from landscape to portrait. That means you can only use the plug-and-play video port(HDMI 1) to change the monitor orientation from landscape to portrait
- ▲ 3: Must update your DisplayLink driver after you update the laptop system
- ▲ 4: For macOS, the app will require a screen recording permission to capture pixels and send them to your external monitors, but it doesn't store or record any screen content.