



QUICK START GUIDE

USB-C Triple 4K Display Universal Docking Station



www.wavlink.com/en_us/WL-UG69PD24

Scan the QR code or load the link for Quick Start Guide and Driver downloading

WL-UG69PD24



WAVLINK (@WavlinkOfficial)
WAVLINK SUPPORT (@WavlinkTechSupport)

Safety Instructions

Always read the safety instructions carefully.
Keep this Quick Start Guide for future reference.
Keep this equipment away from humidity.
If any of the following situation arises, get the equipment checked by a service technician:

- The equipment has been exposed to moisture.
- The equipment has been dropped and damaged.
- The equipment has obvious sign of breakage.
- The equipment has not been working well or you cannot get it work according to quick start guide.

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Disclaimer

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WEEE Directive & Product Disposal

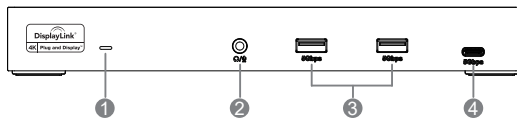


At the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, or returned to the supplier for disposal.

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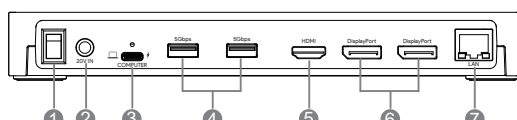
Overview

Front



- 1 Power LED
- 2 Audio/Mic Port
- 3 2xUSB-A Ports(5Gbps)
- 4 USB-C Port(5Gbps)

Back



- 1 Power Switch
- 2 DC in (20V/6.5A, 130W)
- 3 USB-C Port(host, PD100W)
- 4 2xUSB-A Ports(5Gbps)
- 5 HDMI Port
- 6 2 x DisplayPort
- 7 Gigabit Ethernet Port

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System Requirement

- CPU i5 or higher, RAM 4GB or above
- Microsoft Windows 10/11
- Apple Mac OS 10 to later
- Requires your laptop supports USB-C Alt mode

Features

1. The upstream USB-C port(host) is compliant with USB power delivery specification revision 3.0 and supports up to 100W for laptop designed to support Power Delivery.
2. Four USB 3.0 ports and one downstream Type-C port for more connectivity of USB devices and 5Gbps data transmission.
3. Three different video ports(DisplayPort*2+HDMI*1) provide up to triple 4K@60Hz.
4. RJ45 Gigabit Ethernet port provides high speed network and is backward compatible with 10/100Mbps network.
5. Integrated 4-pole phone jack could give audio speaker out and mic in.

In the Box

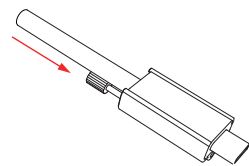
- 1 x USB-C Triple 4K Display Universal Docking Station
- 1 x USB-C to C Cable (E-Mark Chip)
- 1 x 20V/6.5A 130W Power Adapter
- 1 x Quick Start Guide
- 1 x Driver Link Card

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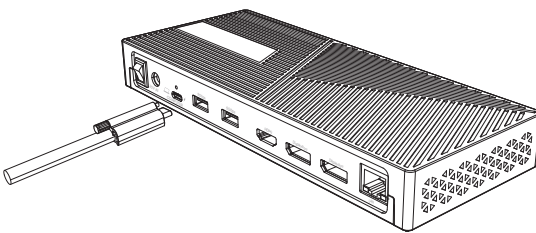
Cable Holder Connection

The cable holder is designed to tighten the USB-C cable. If you are worried that the USB-C cable might loosen, please follow the following steps to install the cable holder to the dock.

1. Insert the cable into the cable holder according to the arrow direction.

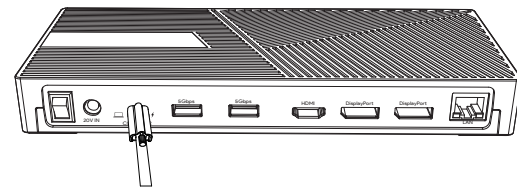


2. Align the bolt with the fixing hole, then please connect it to the host Type-C port.



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3. Fasten the bolt and fix the connectivity between the cable and the dock.

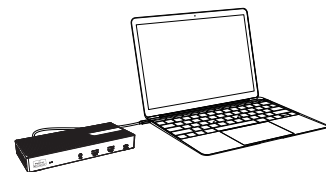


Note:

The USB-C(host) port provides maximum 100W power charging for your laptop.

How to Set Up

Before using this dock, please visit www.wavlink.com/en_us/WL-UG69PD24 to download the corresponding driver for the dock step by step.
If you want to extend external monitors, please do as the following:
1. Connect the USB-C port(host) to your laptop.

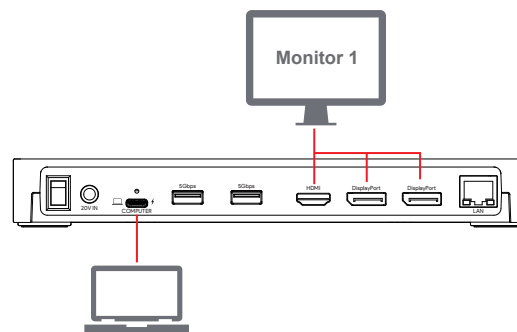


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2. Connect the external monitors to the dock, can connect up to three monitors.

2.1 Single Monitor Installation

1. Connect your host laptop to USB-C port of the dock.
2. Connect your monitor to HDMI/DisplayPort 1/DisplayPort 2 port.
3. Connect this docking station to a power outlet.

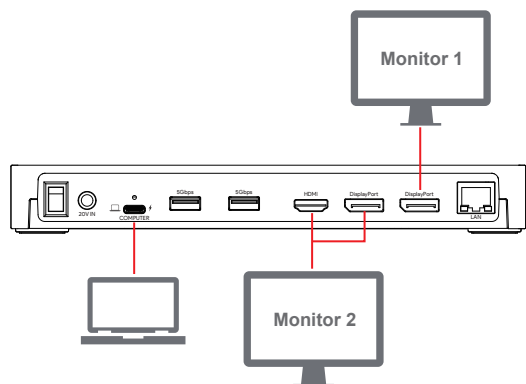


	Video port	HDMI(ALT Mode)	DisplayPort 1	DisplayPort 2
DP version of PC/laptop	DP1.2	3840*2160@30Hz	3840*2160@30Hz	3840*2160@30Hz
	DP1.4	3840*2160@60Hz	3840*2160@60Hz	3840*2160@60Hz

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2.2 Dual Monitors Installation

1. Connect your host laptop to USB-C port of the dock.
2. Connect your monitor to HDMI/DisplayPort 1 port of the dock.
3. Connect another monitor to the DisplayPort 1/DisplayPort 2 port of the dock.
4. Connect this docking station to a power outlet.

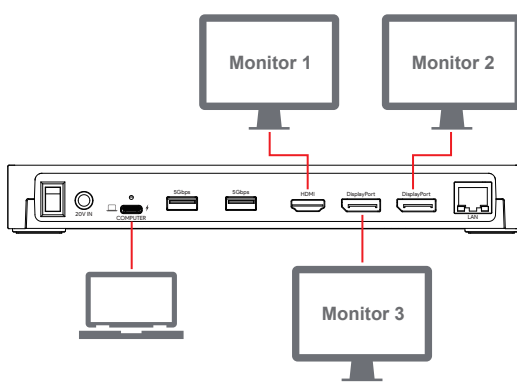


	Video port	HDMI(ALT Mode) + DisplayPort 1/DisplayPort 2	DisplayPort 1 + DisplayPort 2
DP version of PC/laptop	DP1.2	3840*2160@60Hz	3840*2160@60Hz
	DP1.4	3840*2160@60Hz	3840*2160@60Hz

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2.3 Triple Monitors Installation

1. Connect your host laptop to the USB-C port of the dock.
2. Connect one monitor to HDMI port of the dock.
3. Connect another monitor to the DisplayPort 1 port of the dock.
4. Connect the other monitor to the DisplayPort 2 port of the dock.
5. Connect this docking station to a power outlet.



	Video port	HDMI(ALT Mode) + DisplayPort 1 + DisplayPort 2
DP version of PC/laptop	DP1.2	3840*2160@60Hz
	DP1.4	3840*2160@60Hz

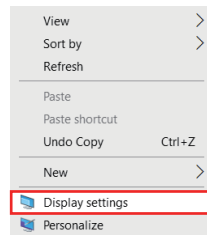
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Display Settings

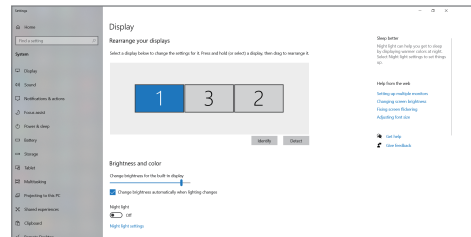
Before configuring the settings, please make sure this docking station has been connected to your laptop and monitors.

For Windows

1. Right-click->Display settings



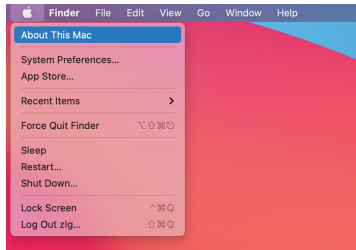
2. In "Display", you can enjoy different operations of duplicating, extending and rotating on your monitors.



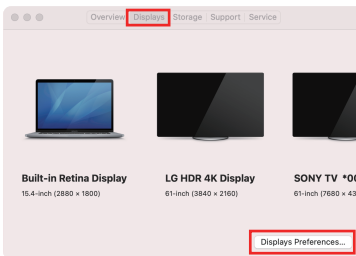
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For Mac OS

1. Click Apple icon->About This Mac.

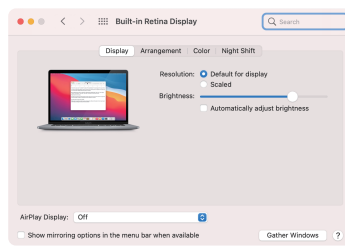


2. Click Displays->Displays Preferences



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3. In "Display", you can enjoy different operations of mirroring, expanding and rotating your monitors.



4. Or click"Gather Windows" to gather all connected displays and make separate settings.

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FAQ

Q 1: Why does my dock get hot when I use it?

A1: This is what it's supposed to be like when the dock is working, don't worry about the heat. But we suggest that you put the dock in a relatively open area for a better heat dissipation.

Q2: Why is there no display after I connect the dock to the USB-C port of my laptop?

A2: Please make sure that your laptop is the latest version, and you have installed the latest driver. At last, please check if the Type-C port of your laptop port supports data transmission.

Q3: What should I do if the dock cannot deliver power to my host laptop?

A3: Please make sure that your laptop supports USB-C power delivery.

Q4: Why can't I extend my display monitors?

A4: Please make sure your dock has been recognized in "task management" and make sure you have installed the latest drivers.

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Thank you for purchasing
WAVLINK product!

Official website: www.wavlink.com
Technical support: support@wavlink.com