



QUICK START GUIDE

USB-C Dual Display Mini Dock



WAVLINK (@WavlinkOfficial)
WAVLINK SUPPORT (@WavlinkTechSupport)

WL-UHP504

Safety Instructions

Keep this Quick 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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Introduction

The Type-C mini dock is a practical solution for your Type-C based PC/laptops. It allows you to connect USB devices to USB 3.0 ports and charges your laptop at the same time via PD port. The mini dock also supports two external monitor display for your work, study or gaming, bringing you a better experience for efficiency.

Features

- USB3.0 supports data transfer rate up to 5Gbps.
- Supports VGA and HDMI dual monitor display.
- LAN supports 10/100/1000Mbps with speedy and stable network.
- SD/Micro SD 3.0 version offers data transfer rate up to 5Gbps.
- The USB Type-C port supports maximum 60W power delivery to your laptop.

System requirements

Windows 7, 8, 10 or later
Mac OS X 10.11 or later
USB-C port with Full Function

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In the box

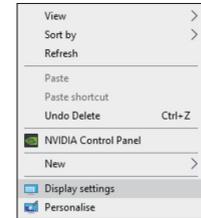
- 1 x USB-C Dual Display Mini Dock
- 1 x Quick Start Guide

Display Setting

Connect the USB-C connector to your host laptop and start your configuration. This mini dock supports multiple display modes, you can select one that's fit for your need.

For Windows Users

1. Right click at any spot on your desktop and select "Display settings".



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2. In "Display", please select either monitor 1 or monitor 2.



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

Multiple displays

- Duplicate these displays
- Extend these displays
- Show only on 1
- Show only on 2

[Connect to a wireless display](#)

[Advanced display settings](#)

[Graphics settings](#)

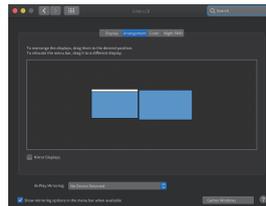
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For MacOS Users

1. Select "System Preferences" and choose "Displays".



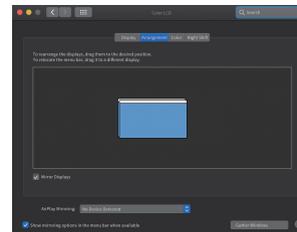
2. Click on "Arrangement" to change the position of displays currently connected.



Extend Mode

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3. To use the mirror mode, you have to mark the "Mirror Displays" box below the central icon.



Mirror Mode

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

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Remark

The mini dock supports two modes: mirror and extend. When in extend mode, the USB-C mini dock doesn't support different images/videos on three displays (including your laptop), the second screen on the "Display" setting section is actually one display that splits into two monitors.

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