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QUICK START GUIDE
USB-C Dual Display Docking Station

WAVLINK (@WavlinkOfficial)
WAVLINK SUPPORT (@WavlinkTechSupport)

WL-UHP509

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.

Introduction

This USB-C 4K Docking Station is a multifunctional docking station. With aluminum case, the heat dissipation can be solved easily. You can use it to charge laptop with maximum 60W, no need to worry about computer battery life. Dual display can be easily achieved through HDMI and VGA ports, among which the highest resolution of HDMI can reach to 4k. Gigabit Ethernet port can provide a more stable network. The docking station is enough to meet most of your office needs.

Features

Multiport connection:
This docking station provides a wide range of port connection including 1 x USB-C port, 2 x USB 3.0 ports, 1 x USB 2.0 port . SD/Micro SD card slots, 1 x audio port, 1 x HDMI port, 1x VGA port and 1 x Gigabit Ethernet port.

USB ports:
USB3.0 port supports data transfer up to 5Gbps, 3 ports solve your problem of connecting multiple devices at the same time.

Power delivery:
USB-C port supports USB power delivery at maximum 60W to your laptop depending on your USB-C power adapter.

High definition resolution:
HDMI port supports up to 3840 x 2160 @30Hz display resolution, downward compatible with 1080P, 1080i, 720P. VGA port supports up to 1080P@60Hz display resolution.

Dual display :
Supports dual monitor display with HDMI and VGA ports.

Gigabit Ethernet port:
Gigabit Ethernet port provides a high-speed and stable network.

System Requirements

- Microsoft Windows
- Mac OS X
- USB-C port with full function with data transfer, USB-C Power Delivery & Video Alternate Mode

In the box

-1 × USB-C Dual Display Docking Station
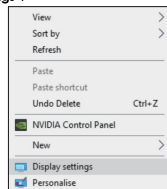-1 × Quick Start Guide

Display Setting

Connect your computer to the docking station and then connect other display devices to the HDMI and VGA ports of the docking station. This docking station supports multiple display modes, you can choose a mode that meets your needs.
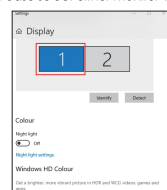

For Windows Users

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

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

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

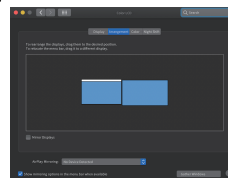## For MacOS Users

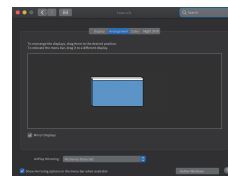1. Select "**System Preferences**" and choose "**Displays**".

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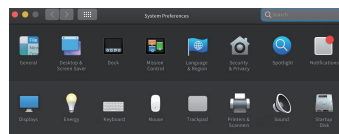
2. Click on "**Arrangement**" to change the position of displays currently connected.

Extend Mode

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

Mirror Mode

Precautions

1. HDMI and VGA video output: Please make sure the USB-C port of your device (laptop/mobile phone/tablet PC) supports video output function.
2. The USB-A data transfer port does not support Apple SuperDrive/Nintendo, and is not recommended for charging iPad and other pads.
3. Due to the power output limitation of some laptops, it is recommended to connect only one HDD/SSD external hard drive at one time.
4. For safety, please use original or third-party certified chargers/ adapters and cables to charge the laptop.
5. Only mobile phones and tablet PCs with PC mode support both extended and mirror modes.

Remark

The mini dock supports two modes : mirror and extended. For window,it works well with two modes.However,for MAC, when in extend mode, the USBC mini dock doesn't support different images/videos on three displays (including your laptop, the second screen on the "Display setting" sections is actually one display that spits into two monitors.

Official website: www.wavlink.com
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