



QUICK START GUIDE

USB 3.0 to HDMI 2K Adapter



www.wavlink.com/en_us/WL-UG3501H

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

WL-UG3501H



WAVLINK (@WavlinkOfficial)
WAVLINK SUPPORT (@Wavlink_TechSupport)

Overview



- 1 LED Indicator: Indicate the working status.
- 2 HDMI: Support resolutions up to 2048 x 1152@60Hz.
- 3 USB 3.0: Provide data transfer rate up to 5Gbps.
- 4 Pole Phone Jack: Connect to the microphone.
- 5 Earphone Port: Connect to the headset.

Features

- Turn any monitor, projector or HDMI compatible HDTV into a USB connected display.
- The HDMI port provides images with high resolution up to 2048 x 1152@60Hz.
- USB3.0 port offers flexible connectivity with maximum 5Gbps data transfer.
- Extend up to 6 display units on Windows and 4 display units on Mac
- Support Extended and Mirror modes.

In the Box

- 1 x USB 3.0 to HDMI 2K Adapter
- 1 x USB-A to USB-C Converter
- 1 x Quick Start Guide

System Requirement

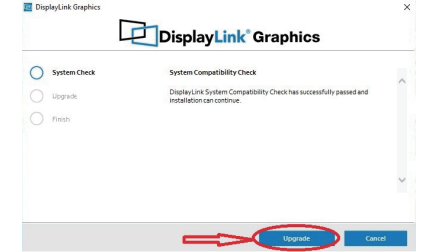
- Windows 7, 8, 10 or later
- Mac OS X 10.11 or later

Driver Installation

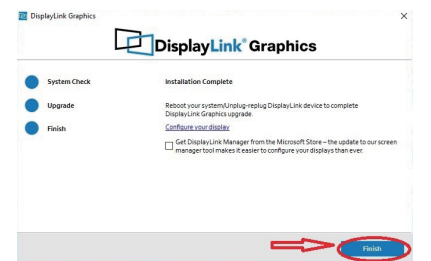
The DisplayLink driver will be automatically installed when your Windows 10/11 host has connected to the Dock and is on the Internet, if the automatic installation doesn't happen, please enter the www.wavlink.com/en_us/WL-UG3501H to find and download the corresponding driver for this adapter and install it as the following steps:

For Windows

1. Locate the downloaded folder and double-click the driver file you just downloaded.
2. If there is no DisplayLink Driver in your Windows computer, open the file and then follow guide to install the Driver; If your Windows host has ever installed the Driver, open the file and then click **Upgrade**.



3. Please wait patiently for the complete of the installation. After finishing installation, click **Finish**.



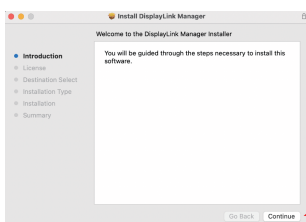
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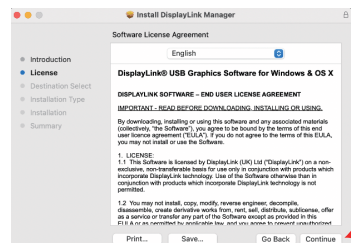
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For Mac

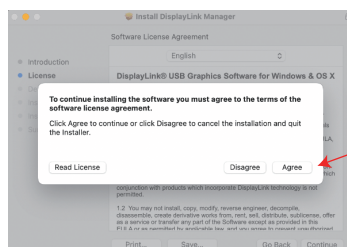
1. Double-click the driver file you just downloaded, navigate to the **Install DisplayLink Manager** window, click **Continue**.



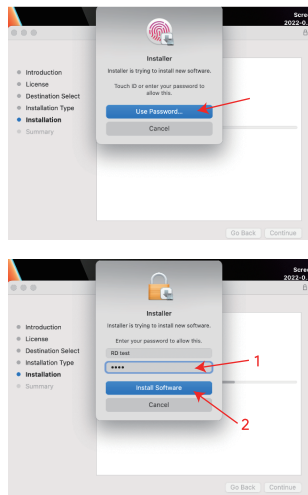
2. Click **Continue** to the next window, then click **Agree**.



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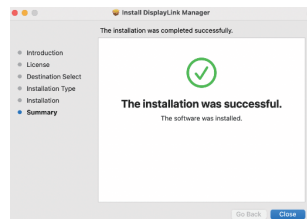


3. Click **Install** and choose **Use Password...**, then enter the screen password and click **Install Software**.

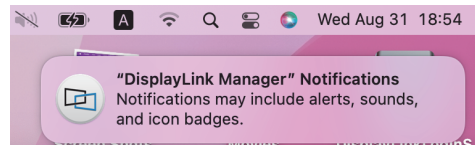


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4. Please wait patiently for the installation to complete then click **Close**.

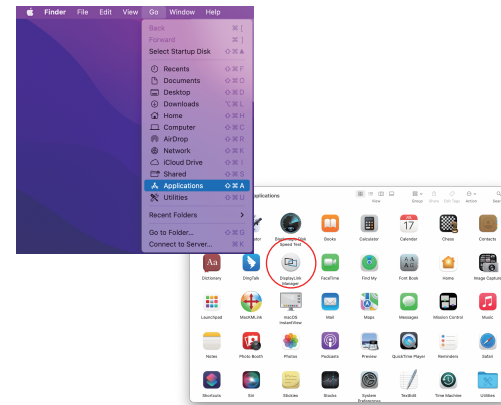


5. If you have enabled notifications from DisplayLink Manager, it will remind you to allow screen recording when it detects that this permission is missing.



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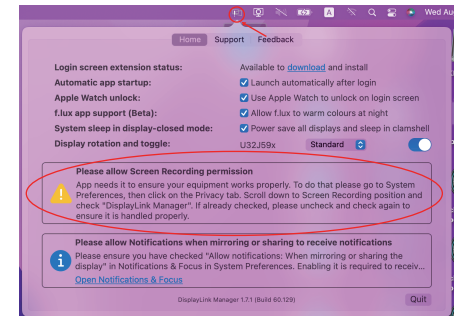
6. If you didn't get the notification from **DisplayLink Manager**, please click **Go** in the function bar at the top left of screen, then select **Applications** and click **DisplayLink Manager**.



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7. Click the **DisplayLink Graphics** icon in the function bar at the top right of the screen, and the notification will also appear in the DisplayLink Manager window.

A warning is found here, you should allow the screen recording permission for **DisplayLink Manager**.



8. Click the **Apple icon**->**System Preferences**, then double click **Security & Privacy**.

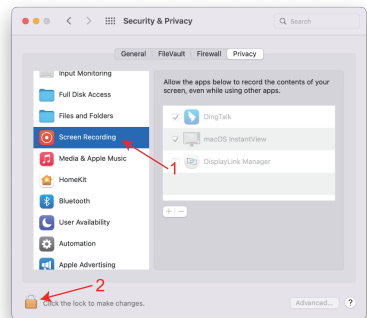


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9. Enable **Screen Recording** to allow the **DisplayLink Manager** application to capture pixels and send them to your USB peripheral.

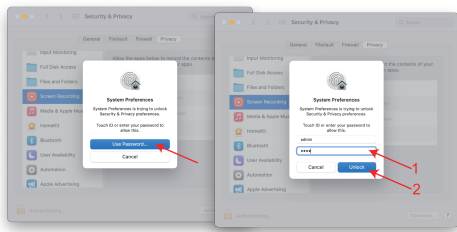
- 9.1 Select **Screen Recording in Privacy** tab.

- 9.2 Click the **lock** icon at the bottom left of the window to unlock.



10. When the small window pops up, choose a password or use your fingerprint to unlock.

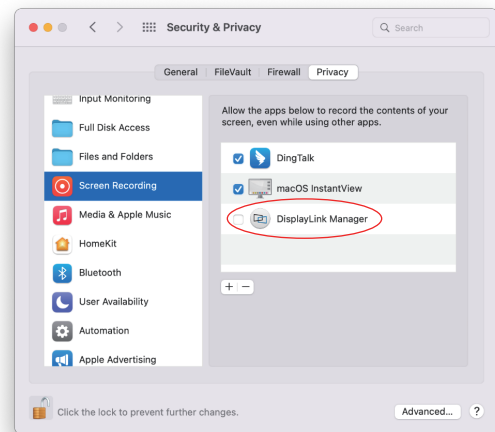
- 10.1 If you use password to unlock, and click **Use Password**, then enter your password and choose **Unlock**.



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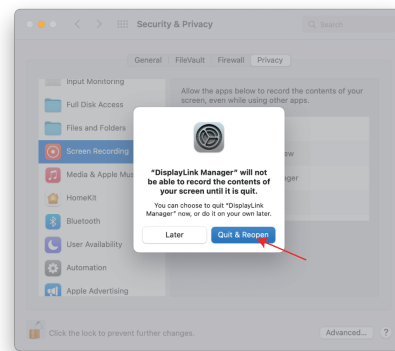
- 10.2 If you use fingerprint to unlock, it will jump directly to the next step.

11. Check the **DisplayLink Manager** in the right list.



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12. Click **Quit & Reopen** to restart the driver, then you can click the **DisplayLink Graphics** icon in the function bar at the top right of the screen to ensure whether the warning has been lifted and whether the driver can work properly.



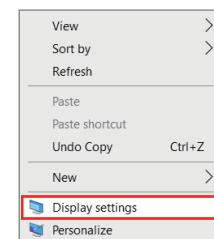
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Display Mode Setting

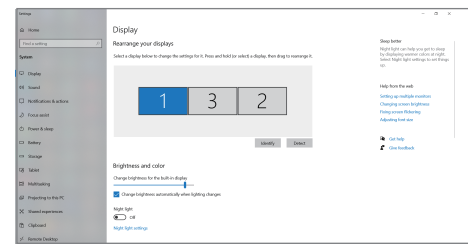
Before configuring the settings, please make sure this docking station has been connected to your laptop and monitors correctly.

For Windows

1. Right-click->**Display settings**.



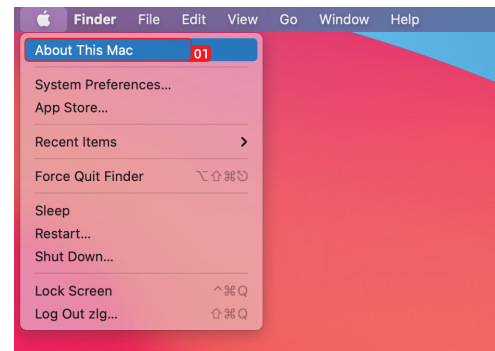
2. In **"Display"**, you can enjoy different operations of duplicating, extending and rotating on your monitors.



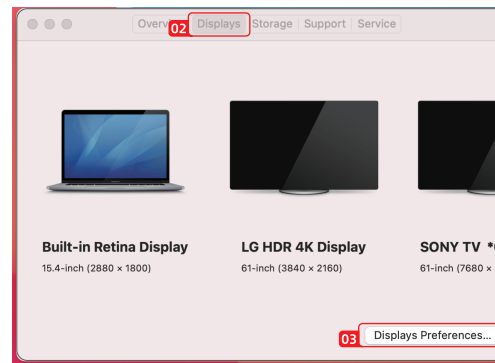
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For Mac OS X12 or Below

1. Click **Apple icon**->**About This Mac**.

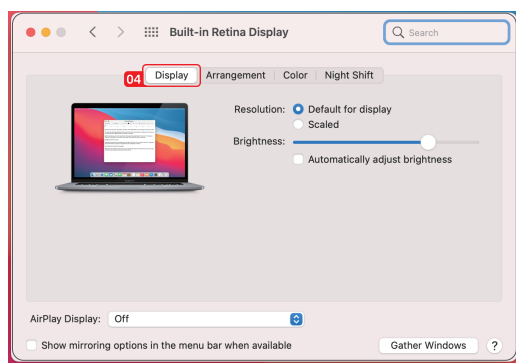


2. Click **Displays**->**Displays Preferences**.

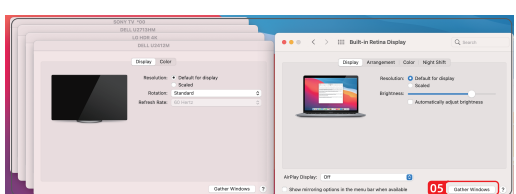


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3. Select **"Display"** from the list, then you can enjoy different operations of mirroring, expanding and rotating on your monitors.



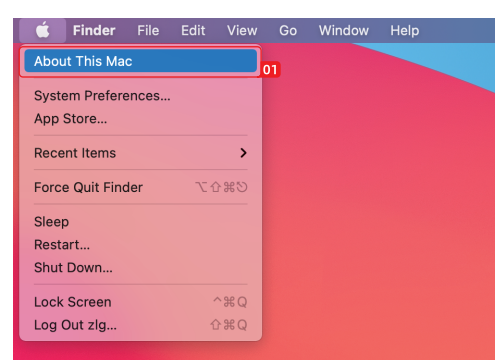
4. Or click **"Gather Windows"** to gather all connected displays and make separate settings.



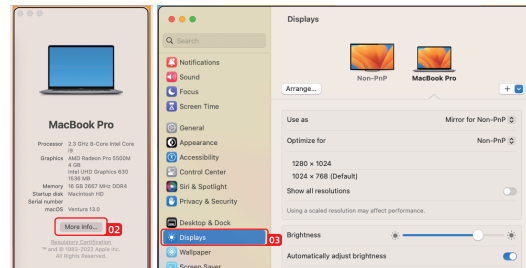
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For Mac OS X13

1. Click **Apple icon**-> **About This Mac**



2. Click **"More Info..."**
3. Select **"Displays"** from the list, then you can enjoy different operations of mirroring, expanding and rotating on your monitors.



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Supported Resolutions

2048 x 1152@60Hz	1360 x 768@60Hz
2048 x 1080@60Hz	1280 x 1024@60Hz
1920 x 1200@60Hz	1280 x 960@60Hz
1920 x 1080@60Hz	1280 x 800@60Hz
1680 x 1050@60Hz	1280 x 768@60Hz
1600 x 1200@60Hz	1280 x 720@60Hz
1600 x 900@60Hz	1152 x 870@60Hz
1440 x 900@60Hz	1152 x 864@60Hz
1400 x 1050@60Hz	1024 x 768@60Hz
1368 x 768@60Hz	1024 x 600@60Hz
1366 x 768@60Hz	848 x 480@60Hz



Thanks for purchasing
WAVLINK product!

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

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