Quick Start Guide

>>> USB 3.0 Dual 2K Mini Dock

Safety Instructions

Always read the safety instructions carefully.
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 User's Manual.

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Disclaimer

Information in this document is subject to change without notice.
The manufacturer does not make any representations or warranties (implied or otherwise) regarding the accuracy and completeness of this document and shall in no event be liable for any loss of profit or any commercial damage, including but not limited to special, incidental, consequential, or other damage.

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.

1.Installation

In the Box

- USB 3.0 Dual 2K Mini Dock
- Quick Start Guide
- Micro-B to USB-A Power Cable

Specifications

1 x Foldable Extention USB-A cable designed for easy portability.
2 x HDMI and 1 x VGA both resolution up to 2K@60Hz for your desktop to an external monitor,
    supporting "Extend" and "Mirror" video modes.
2 x USB-A ports for USB peripherals connectivity.
1 x Detachable Mini Hub with integrated SD and micro SD card ports.
1 x RJ45 Gigabit Ethernet port also supports 10/100 Ethernet.
1 x Micro-B USB power port gives users an extra power port except USB3.0.
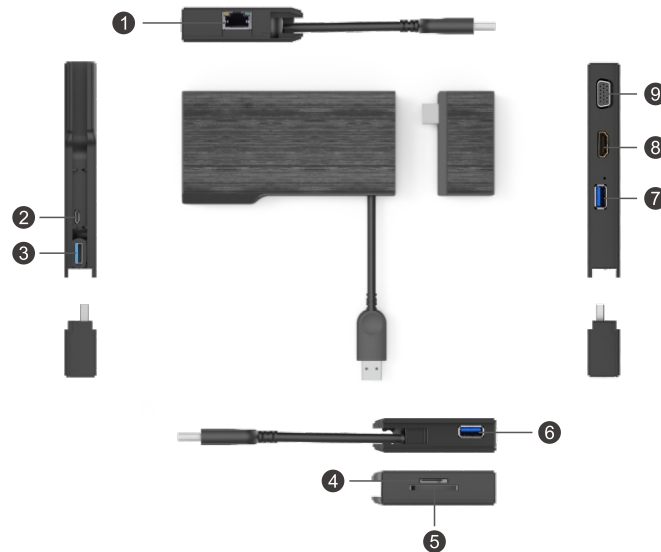
Download and install the latest drivers

For the Microsoft Windows and Mac OS X operating systems,
Mini Dock users will need to install a driver for the Graphic Display and Ethernet ports. Visit

http://www.displaylink.com/downloads
for the list of the latest compatible operating systems.

Product View
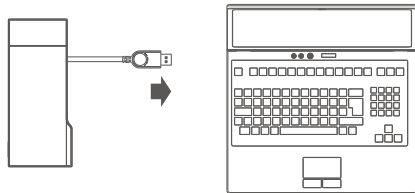
1. Gigabit Ethernet
2. USB Power
3. USB IN
4. Micro SD
5. SD
6. SuperSpeed USB 3.0
7. SuperSpeed USB 3.0
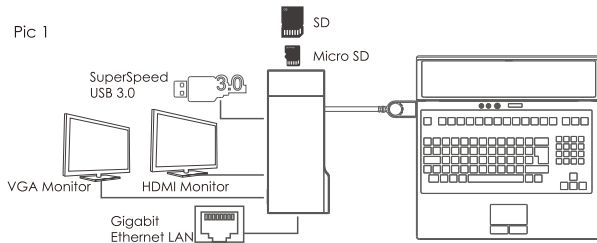8. 2K HDMI output
9. 2K VGA output

Hardware Installation

Mode One (Data Transfer)
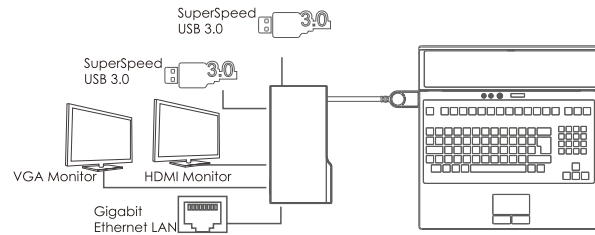Step 1: Connect the Mini Dock to a compatible computer

Step 2: Attach USB peripherals to the Mini Dock
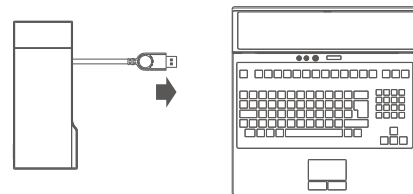with Card Reader Combo

Pic 1

SD

Micro SD

SuperSpeed
USB 3.0

VGA Monitor   HDMI Monitor

Gigabit
Ethernet LAN

without Combo

Pic 2

SuperSpeed
USB 3.0

SuperSpeed
USB 3.0

VGA Monitor   HDMI Monitor
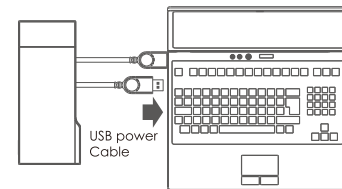
Gigabit
Ethernet LAN

Mode Two (Data Transfer and USB power)

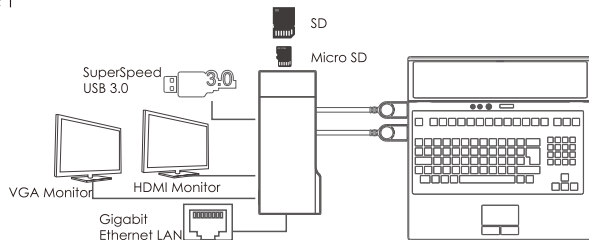Step 1: Connect the Mini Dock to a compatible computer

Step 2: Connect any USB port of your laptop to
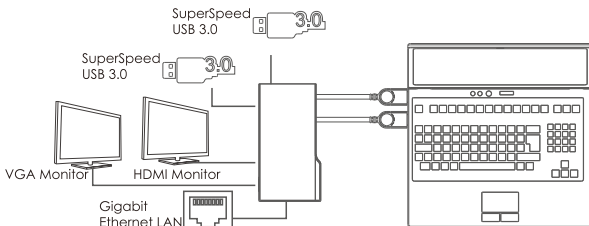Mini Dock via USB power cable

USB power
Cable

Step 3: Attach USB peripherals to the Mini Dock
          with Card Reader Combo

Pic 1

SD

Micro SD

SuperSpeed
USB 3.0

3.0

VGA Monitor   HDMI Monitor

Gigabit
Ethernet LAN

without Combo

Pic 2

SuperSpeed
USB 3.0

3.0

SuperSpeed
USB 3.0

3.0

VGA Monitor   HDMI Monitor

Gigabit
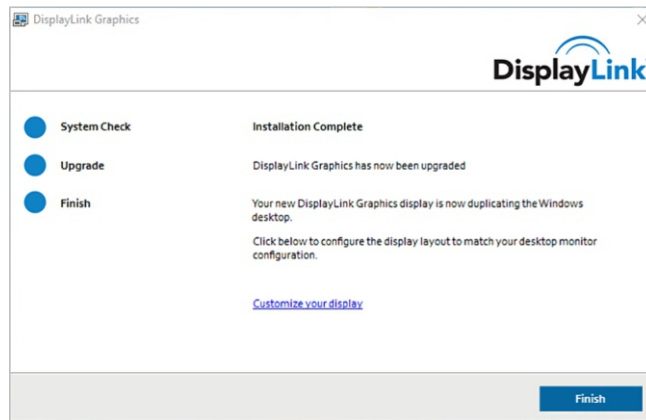Ethernet LAN

2. Installation

You can visit **http://www.displaylink.com/downloads** and download the latest drivers.

Windows Setup It is represented in the Microsoft Windows Task Tray and allows you to easily connect.
Double-click the downloaded exe. file and start to run setup.

1. Please wait for a while until Windows configures the DisplayLink Core Software. Your screen may temporarily
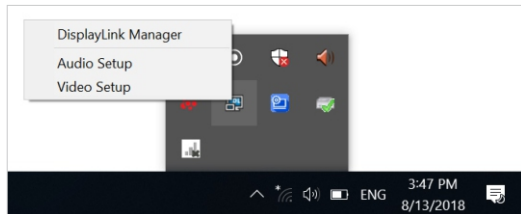   go black or flash during this process.

2. When finished, the installation screen will disappear, and you will be returned to your desktop.

Note: On some computers, you may need to reboot before being able to use your USB-C dock.
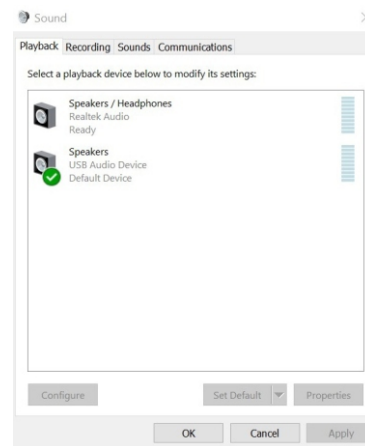
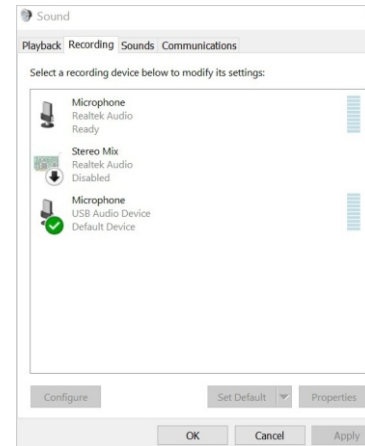## 3. Configurations (Windows 10)

AudioSetting

1. From the taskbar, click the DisplayLink icon, then click Audio Setup.
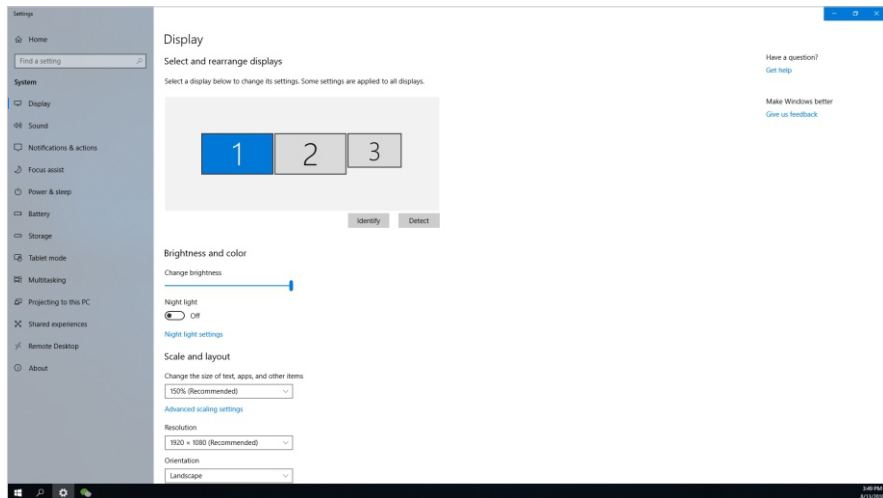

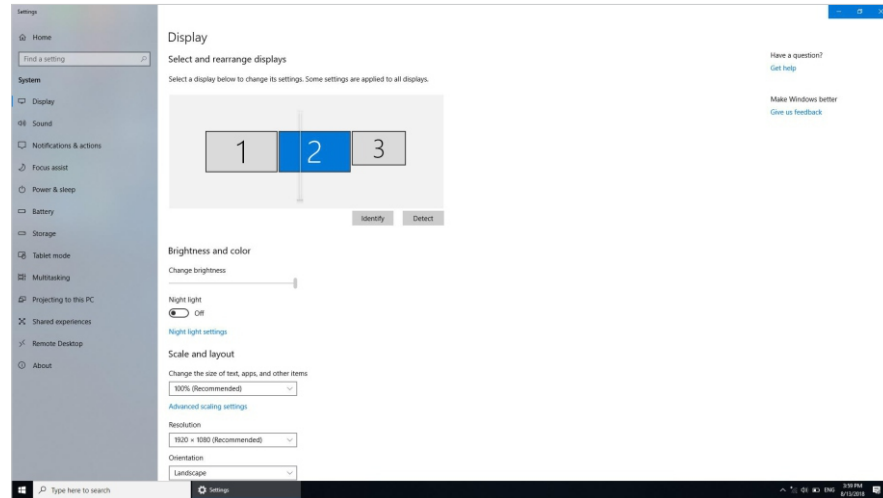2. Choose Speaker.

3. Choose Microphone.

VideoSetting

1. From the taskbar, click the DisplayLink icon, then click Video Setup.
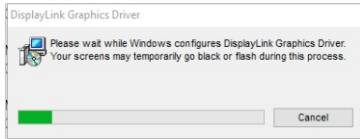2. Select Display and choose Orientation to select Extend desktop to this display.

AdvancedDisplayMode

1. From the taskbar, click the DisplayLink icon, then click Video Setup.
2. Select Advanced Display Settings and choose a recommended resolution.

UninstallingtheDriver

The uninstallation will be slightly different depending on your operating system.

Please take these steps to uninstall the Driver on Windows

1. From Start Menu, open Control Panel.
2. From the Programs item, click Uninstall program.
3. Double click on DisplayLink Core software. A Windows confirmation dialog opens (if enabled)
4. Click Yes.
5. A message may appear to state which software packages will also be uninstalled.
   Click Yes to uninstall the packages that use DisplayLink Core Software.
   The uninstaller automatically uninstalls the software.
6. Once uninstalled, you will be prompted to reboot. Click Yes to complete the uninstallation.

4. Configurations (Mac OS X)

Introduction

This guide applies to software version 1.0 and above of the MAC software.

What is the Mac Driver?
The Mac driver is designed for Mac OS X 10.4(Tiger),10.5(Leopard) and 10.6(Snow Leopard),10.7.5(Lion) 10.8.2(Mountain Lion) to enable you to add an additional monitor to your Mac using DisplayLink technology. This software allows you to run your UGA devices on any Intel based desktop or laptop Mac, allowing you to connect up to 4 additional monitors via USB.

Please Note: Power PC-based Macintosh computers, such as late-model iMacs, PowerBooks and PowerMacs, are not currently supported.
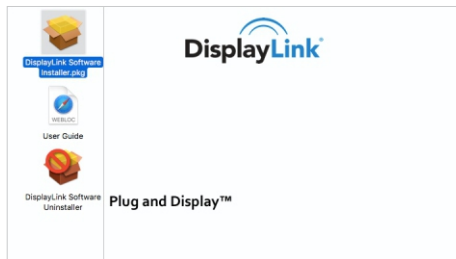
SetupGuide

Installing/Uninstalling the MAC Driver

To run the MAC Installer, double-click the MAC Driver Installer image: this will mount the MAC Driver installer.

Select Software Installer to begin installing the MAC Driver on your Mac. This will run a standard Mac installer and will require a restart once completed.
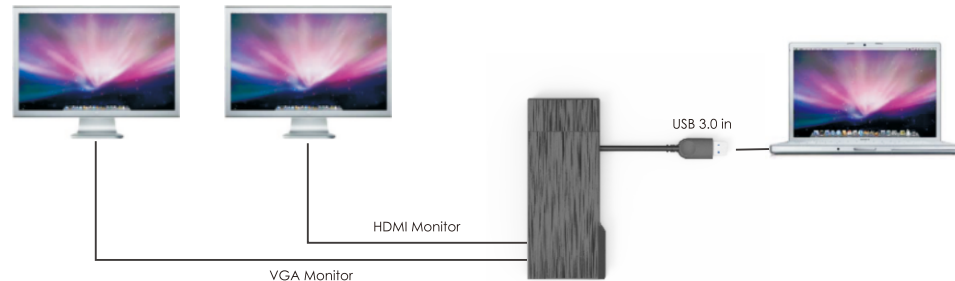
Select User Guide to view the User Guide.

Select Software Uninstaller to uninstall the MAC Driver from your Mac. This will require a restart once completed.
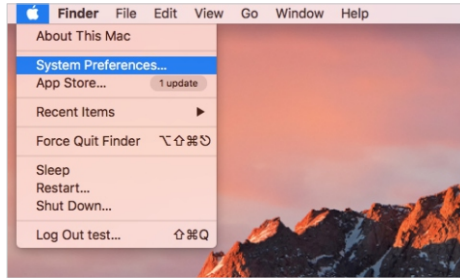

ConnectingDisplaystoYourMac

1. Install the MAC driver.
2. Connect each display to the device.
   You can now connect up to 4 additional displays with an extra dock. Example setups include:
   Example One:
1. Connect MacBook Pro to the powered dock.
2. Connect monitors to the dock via standard HDMI and VGA cables.

USB 3.0 in

HDMI Monitor

VGA Monitor

MacOSXSetting

1. Select "System Preferences"

2. Click Displays and configure.