Quick Start Guide

USB 3.0 Universal Docking Station

GUD300
PART NO. Q11247-a

Package Contents

1 x GUD300 Universal Docking Station
1 x SuperSpeed USB 3.0 Cable
1 x HDMI to DVI Adapter
1 x DVI to VGA Adapter

1 x Software Installation CD
1 x AC Adapter
1 x Quick Start Guide
1 x Warranty Card

System Requirements

Hardware
• Computer or tablet* with USB 3.0 or USB 2.0 port**

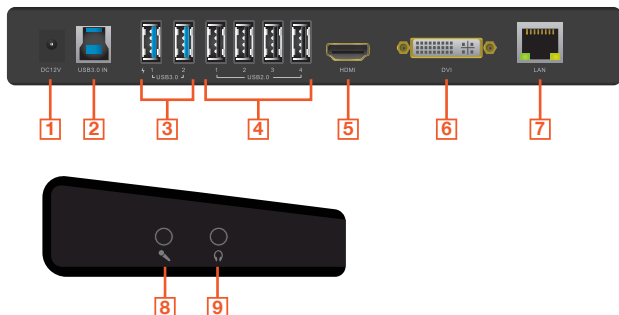 *Select Windows 8 tablets. See IOGEAR.com for more details.
**USB 3.0 speeds are not available when connected to a USB 2.0 port

Operation System
• Windows® Vista, Windows® 7 and Windows® 8
• MAC OSX 10.6 or later

Overview

1. DC12V
2. USB 3.0 IN
3. USB 3.0 Ports
4. USB 2.0 Ports
5. HDMI Out

6. DVI Out
7. Gigabit LAN
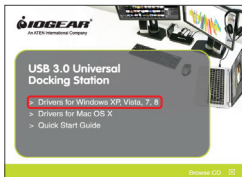8. Microphone Input
9. Headphone Output

Windows® (XP/Vista®/7/8)

1. Before connecting the USB 3.0 Universal Docking Station, install drivers using the provided CD.

   NOTE: If your PC does not have a CD drive, go to the link below to download the latest drivers.

   www.displaylink.com/support/downloads.php

2. Select Drivers for Windows and then double click the **Setup.exe** to launch the Installation Wizard.

3. Follow the on-screen instructions until the installation is complete. Restart the computer when prompted.
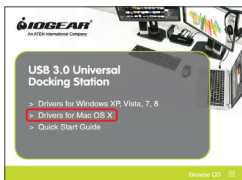

Setup

Mac OS X (10.6 or later)

1. Before connecting the USB 3.0 Universal Docking Station, install drivers using the provided CD.

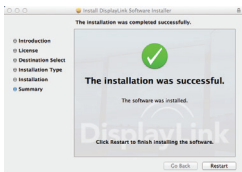   NOTE: If your Mac does not have a CD drive, go to the link below to download the latest drivers.

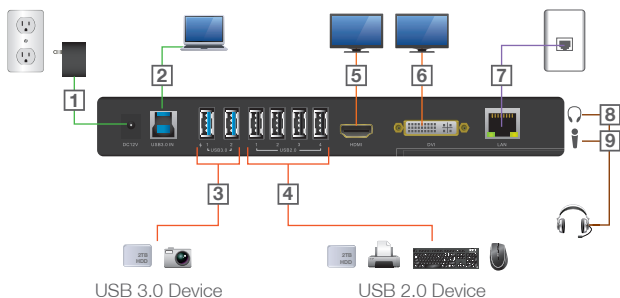   www.displaylink.com/support/mac_downloads.php

2. Double click the **DisplayLink.dmg**, then double click the **DisplayLink Software Installer.pkg** to launch the software installer.

3. Follow the on-screen instructions until the installation is complete. Restart the computer when prompted.
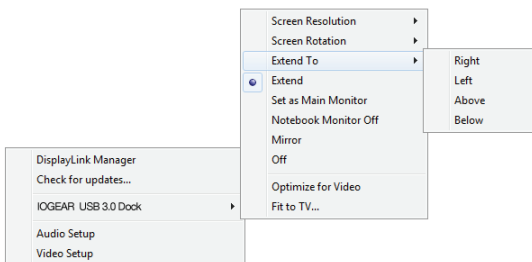
1. Plug-in the AC adapter into the Universal Docking Station.

2. Connect the Universal Docking Station to an available USB 3.0 port on the Ultrabook, laptop, or tablet.

3. Connect any USB 3.0 compatible devices here. USB 3.0 ports are also backwards compatible with USB 2.0 and 1.1 devices.

4. Connect any USB 2.0 or 1.1 compatible devices here.

5. Your Universal Docking station can support an additional HDMI monitor. Connect the monitor to the docking station and your computer will automatically detect the additional display. A DVI monitor may be connected using the included HDMI to DVI adapter.

6. Your Universal Docking station can also support an additional DVI monitor. Connect the monitor to the docking station and your computer will automatically detect the additional display. A VGA monitor may be connected using the included DVI to VGA adapter.

7. Connect an Ethernet cable to the Gigabit WAN port for high speed internet.

8. Connect an independent microphone for higher quality recording.

9. Connect external speakers or use with the microphone input for a headset with built-in microphone.

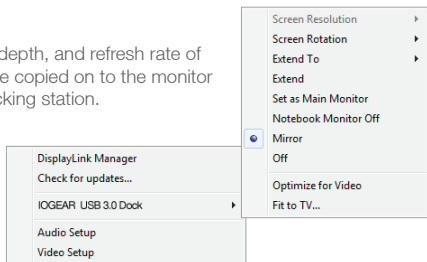USB 3.0 Device   USB 2.0 Device

Option 1: Extend Mode

1. Click the DisplayLink icon in the bottom right corner to open the DisplayLink Manager Menu.

2. Roll the mouse cursor over IOGEAR USB 3.0 Dock to bring up the Manager Menu.

3. Select Extend.

4. The monitor is now extended in the direction it was the last time the display was in this mode. For more control, select Extend To and choose one of the options. This puts the device into Extend Mode, and places it to the Left/Right/Above/Below the main monitor

Screen Resolution ▶	
Screen Rotation ▶	
Extend To ▶	Right
● Extend	Left
Set as Main Monitor	Above
Notebook Monitor Off	Below
Mirror	
Off	
Optimize for Video	
Fit to TV...	

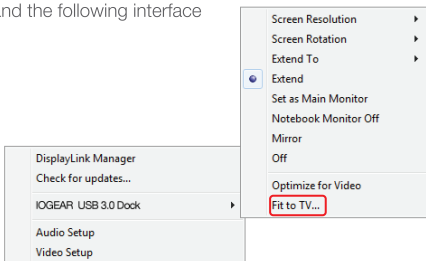| |
|---|
| DisplayLink Manager |
| Check for updates... |
| IOGEAR USB 3.0 Dock ▶ |
| Audio Setup |
| Video Setup |

Option 2: Mirror Mode

1. Click the DisplayLink icon in the bottom right corner to open the DisplayLink Manager Menu.

2. Roll the mouse cursor over IOGEAR USB 3.0 Dock to bring up the Manager Menu.

3. Select Mirror.

4. The resolution, color depth, and refresh rate of the primary screen are copied on to the monitor connected to the docking station.

Screen Resolution ▶
Screen Rotation ▶
Extend To ▶
Extend
Set as Main Monitor
Notebook Monitor Off
● Mirror
Off
Optimize for Video
Fit to TV...

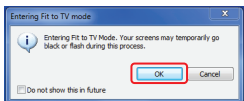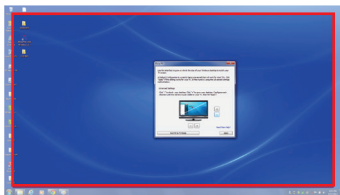| |
|---|
| DisplayLink Manager |
| Check for updates... |
| IOGEAR USB 3.0 Dock ▶ |
| Audio Setup |
| Video Setup |

Option 3: Fit to TV Configuration

1. Click the DisplayLink icon in the bottom right corner to open the DisplayLink Manager Menu.

2. Roll the mouse cursor over IOGEAR USB 3.0 Dock to bring up the Manager Menu.
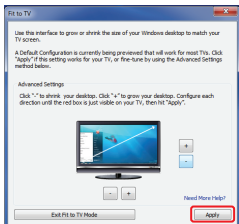
3. Select Fit to TV… and the following interface appears

Screen Resolution	▶
Screen Rotation	▶
Extend To	▶
● Extend	
Set as Main Monitor	
Notebook Monitor Off	
Mirror	
Off	
Optimize for Video	
Fit to TV...	

DisplayLink Manager	
Check for updates...	
IOGEAR USB 3.0 Dock	▶
Audio Setup	
Video Setup	

4. You will also see a red border on the DisplayLink screen.

Entering Fit to TV mode
Entering Fit to TV Mode. Your screens may temporarily go black or flash during this process.
☐ Do not show this in future
OK   Cancel

5. The red border shows the size of the new Windows Desktop. Use the "+" and "-" controls to change the size of the red border until it fits on the TV screen.

6. Once the red border is at the edges of the TV screen, click "Apply" to resize the Windows Desktop.
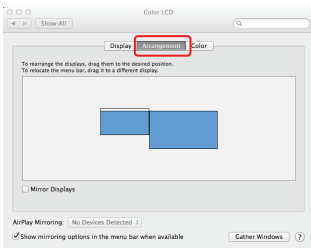
Fit to TV
Use this interface to grow or shrink the size of your Windows desktop to match your TV screen.

A Default Configuration is currently being previewed that will work for most TVs. Click "Apply" if this setting works for your TV, or fine-tune by using the Advanced Settings method below.

Advanced Settings
Click "-" to shrink your desktop. Click "+" to grow your desktop. Configure each direction until the red box is just visible on your TV, then hit "Apply".

Need More Help?
Exit Fit to TV Mode   Apply

Option 1: Extend Mode

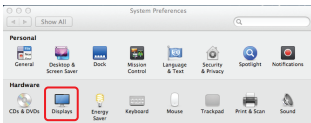1. Open System Preferences and click Displays.

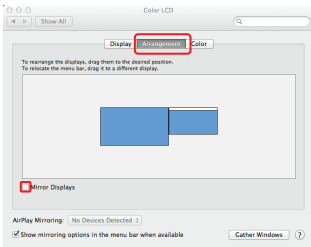2. Click on Arrangement to change the position of the displays currently connected.

Option 2: Mirror Mode

1. Open System Preferences and click Displays.

2. Click on Arrangement.

3. Click the box marked Mirror Displays.

FCC Statement

This product has been tested and found to comply with the limits for a Class B device, pursuant to part 15 of the FCC Rules. It is intended for use in residential setting, but may also be used in commercial or industrial setting.

CE Compliance

This device has been tested and found to comply with the following European Union directives: Electromagnetic Capability (2004/108/EC), Low Voltage (2006/95/EC) and R&TTED (1999/5/EC).

Limited Warranty

WE'RE HERE TO HELP YOU! NEED ASSISTANCE SETTING UP THIS PRODUCT?

Make sure you:
1. Visit www.iogear.com for more product information
2. Visit www.iogear.com/support for live help and product support

Warranty Information
This product carries a 3 Year Limited Warranty. For the terms and conditions of this warranty, please go to http://www.iogear.com/-support/warranty
Register online at http://www.iogear.com/register

Important Product Information
Product Model _____
Serial Number _____

Contact

iogear.custhelp.com
support@iogear.com
www.iogear.com

19641 Da Vinci, Foothill
Ranch, CA 92610