Quick Start Guide

USB 3.0 Universal Docking Station with Power Adapter

GUD300

PART NO. Q11247-b

www.iogear.com

Package Contents

1

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 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**

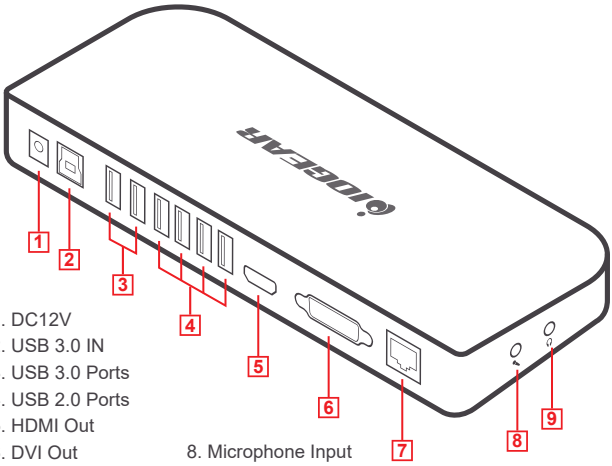
*Select Windows 8 tablets. See IOGEAR.com for more details.
**USB 3.0 speeds are not available when connected to a USB 2.0 port

Operation System

• Windows® 10 and above
• macOS® High Sierra 10.13 or later

The Adopted Trademarks HDMI, HDMI High Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc. in the United States and other countries.

Overview

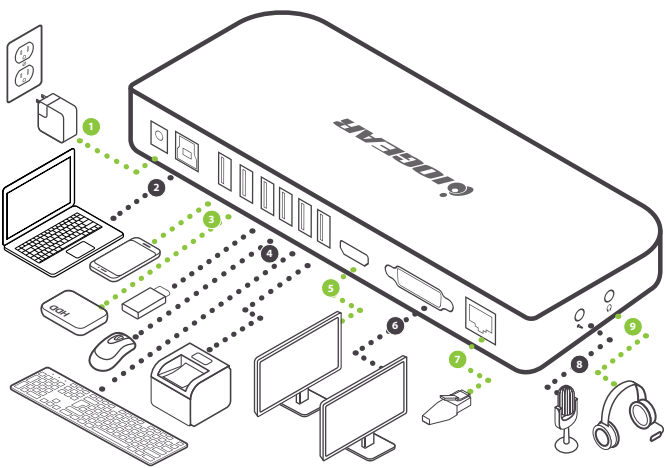


1. DC12V
2. USB 3.0 IN
3. USB 3.0 Ports
4. USB 2.0 Ports
5. HDMI Out
6. DVI Out
7. Gigabit LAN
8. Microphone Input
9. Headphone Output

Hardware Installation

2

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.

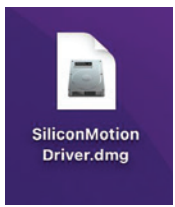


Windows:
Current Windows 10 builds and Windows 11 builds are plug and play, no software needed to install.
However, older builds of Windows 10 and legacy Windows versions may need to install Silicon Motion drivers.
For more information, please visit: www.iogear.com

macOS:
Please download the latest version of Silicon Motion drivers at: https://www.iogear.com/support/dm/driver/GUD300

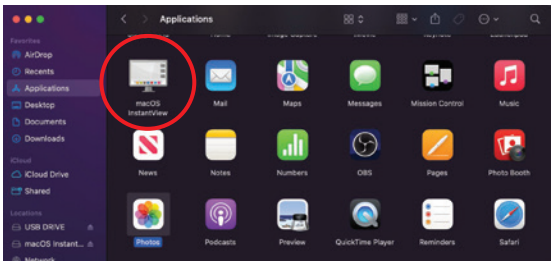
To install on a Mac OS product please follow these steps:

STEP 1
Locate the Silicon Motion .dmg driver in your computer and double click the file.

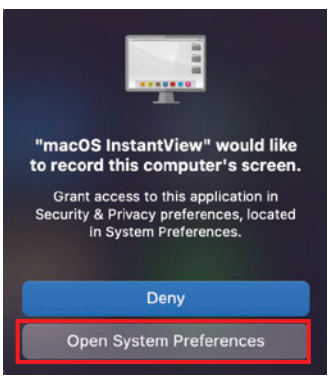


STEP 2
A window will open up. Follow the instructions by dragging the macOS InstantView application into the Applications folder.

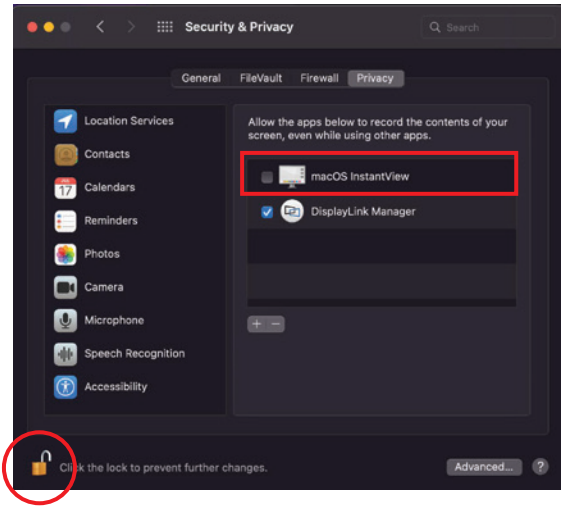
STEP 3
Open up your Applications Folder, locate the “macOS InstantView” application and double click it.



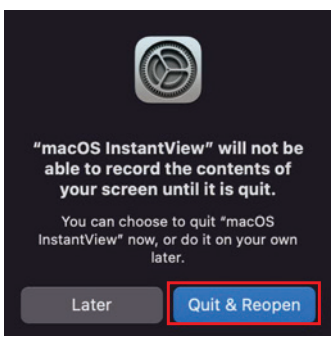
STEP 4
A window will open up and display a message saying the driver would like to “record this computer’s screen.”
Click on “Open System Preferences”



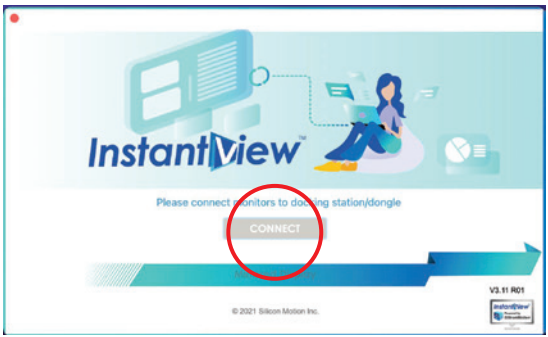
STEP 5
A window will open up and display your “Security and Privacy” page. Click on the Lock icon on the bottom left to unlock the “Privacy” section. Click on the unchecked box that shows the “macOS Instantview” selection.



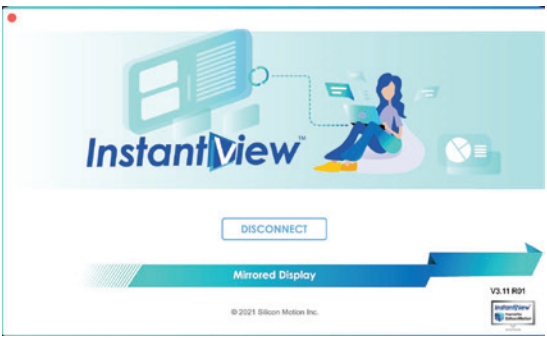
STEP 6
A window will open up. Click on the “Quit and Reopen” option.



STEP 7
If successful, the InstantView icon will appear in your top right corner. Clicking on this icon will open up the InstantView window. If your Monitor(s) are not connected, a small “Connect” button will appear in the middle of the window. Please ensure your monitor(s) are connected, powered on, and set to the right port. If the Monitors are already configured properly, the InstantView application will instead show a “Disconnect” button in the middle of the application.



Connect your monitor



Successful connection

Limited Warranty

7

This product carries a 1 Year Limited Warranty.
For the terms and conditions, please go to www.iogear.com/support/warranty

Register online at https://www.iogear.com/register

Product Model _____

Serial Number _____

Contact

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

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support@iogear.com
www.iogear.com

Compliance Information

Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital service, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. Any changes or modifications made to this equipment may void the user's authority to operate this equipment. This equipment generates, uses, and can radiate radio frequency energy. If not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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