Instruction Manual

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USB 3.0 Laptop Docking Station with Dual DVI Video, 2x USB Charging Ports, USB 3.0 Hub and GbE

USB3SDOCKDD

Packaging Contents

• 1x USB 3.0 Laptop Docking Station
• 1x 1m USB 3.0 Cable
• 1x Stand
• 2x Stand Screws
• 1x Screwdriver
• 4x Rubber Feet
• 1x DVI to VGA Adapter
• 1x DVI to HDMI® Adapter
• 1x Universal Power Adapter (NA/UK/EU)
• 1x Driver CD
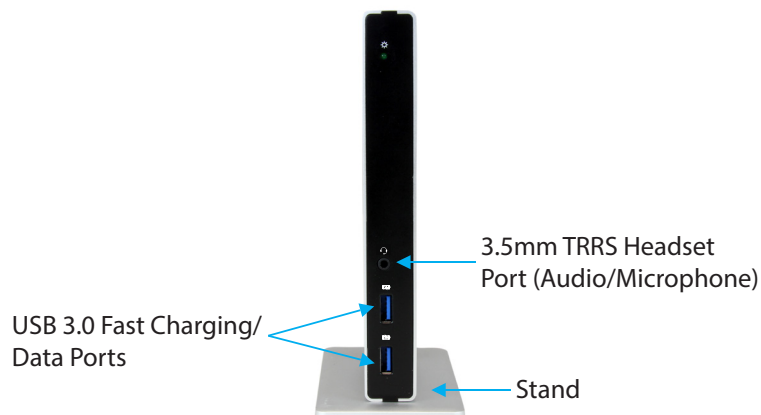• 1x Instruction Manual

System Requirements

• USB enabled computer system with an available USB 3.0 port
• Windows® 8 / 8.1 (32/64bit), 7 (32/64), Vista (32/64), XP SP3 (32), Mac OS® 10.6 and up (Tested up to 10.10)
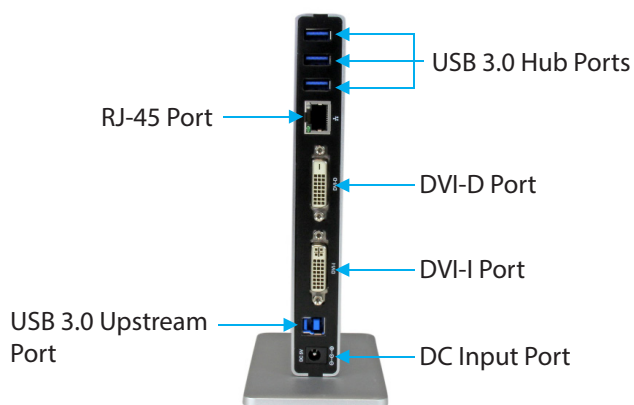• DVI, HDMI® or VGA enabled display device(s)if desired (for additional external monitors) with cables

Note: Only a USB 3.0 port interface and USB 3.0 cable can be used to connect the Docking Station to the host computer.

Product Diagram

Front view

3.5mm TRRS Headset Port (Audio/Microphone)

USB 3.0 Fast Charging/ Data Ports

Stand

Rear View

USB 3.0 Hub Ports

RJ-45 Port

DVI-D Port

DVI-I Port

USB 3.0 Upstream Port

DC Input Port

Installation

Driver Installation

Windows / Mac

1. Download the latest drivers from the www.startech.com website (recommended) applicable to the Operating System on the host computer that you are connecting the Docking Station to, or insert the included Driver CD into your computer's CD/DVD-ROM drive.

2. If AutoPlay is enabled, select the "Open folder to view files" option when the dialog appears and run the DisplayLink ".exe" application.

3. If AutoPlay is disabled, browse to your CD/DVD drive location (or to where the driver was downloaded) and run the DisplayLink ".exe" application.

4. Follow any on-screen instructions to complete the driver installation.

Note: You may be prompted to restart your system.

Hardware Installation

Stand Installation

The Docking Station can be positioned horizontally on a surface (apply the included rubber feet to the bottom of the Docking Station if desired), or alternatively, you may mount and position the Docking Station vertically using the included stand.

1. Using the provided screwdriver and screws, secure the stand to the Docking Station.

Installation

1. Connect the included power adapter from an AC electrical outlet to the DC Input Jack on the Docking Station.

2. Connect the Docking Stations USB 3.0 Upstream Port to an available USB 3.0 port on the host computer using the included USB 3.0 Cable.

3. Connect your DVI monitors to the DVI ports on the Docking Station.

Note: If your displays use an HDMI® or VGA interface, connect the included DVI to HDMI® or DVI to VGA adapters to your display cables, and then to the Docking Station as desired. The DVI to VGA adapter can only be used on the DVI-I (29 pin) port.

4. Connect any other devices as desired, including your RJ-45 LAN Connection, USB peripherals, and Headset.

Operation

USB 3.0 Charging Downstream / Fast Charging & Data Ports

Windows / Mac

The front USB 3.0 Ports on the Docking Station function as both Charging Downstream/Fast Charging and Data Ports, compliant with Battery Charging Specification Revision 1.2 (BC 1.2), letting you connect and charge devices quicker than a traditional standard USB 3.0 port.

These Charging Downstream Ports (CDP) have the ability to fast charge connected devices, even when not connected to a host system. When connected to a host computer, the front USB ports will still function as both Fast Charge and data throughput ports.

1. Connect your devices to the USB 3.0 ports on the front of the Docking Station as desired. A connection to a host computer is not required if using the ports for charging purposes only.

Note: The three USB 3.0 ports on the back of the Docking Station are standard USB 3.0, providing data throughput and a standard trickle charge only.

Display Configuration

Use your Windows or Mac operating system to adjust display settings for multiple monitors.

Supported Video Resolution

Video Output	Max Resolution
DVI, HDMI®, VGA	2048x1152

Note: Depending on configuration and the supported resolutions of your connected monitors, the docking station may support video resolutions lower than those specified above.