

USB 3.0 Mini Docking Station with HDMI® or VGA, GbE, and USB Pass-through

USB3SMDOCKHV

DE: Bedienungsanleitung - de.startech.com
FR: Guide de l'utilisateur - fr.startech.com
ES: Guía del usuario - es.startech.com
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Packaging Contents

- 1x USB 3.0 Mini Docking Station
- 1x Instruction Manual

System Requirements

- USB enabled computer system with an available USB 3.0 port
- Windows® 11, 10/8.1 (32/64bit), 7 (32/64), Vista (32/64), XP SP3 (32), Mac OS® 10.6 and up (Tested up to 10.9)
- HDMI® or VGA enabled display device if desired

Note: Only a single video output port can be used at one time, HDMI® or VGA. If two displays are connected, the HDMI port will take priority.

Installation

Depending on your Operating System version and whether or not you have an active network connection, the Mini Docking Station may auto-install once connected to an available USB 3.0 port on the host system.

If the Mini Docking Station does not auto-install, follow the steps below to complete the Driver Installation process.

Driver Installation

Windows

1. Navigate to www.StartTech.com/USB3SMDOCKHV.
2. Click the Support tab.
3. Click the "[displaylink] windows usb display adapter.zip" file, and download the drivers.
4. Right-click the zip folder that you downloaded, select Extract All, and follow the onscreen instructions.
5. Right-click Setup.exe, and click Run as Administrator.

Note: If the Run as Administrator option is not available, you might be attempting to run the installer from within the zipped file. Extract the files using the instructions in Step 4.

6. Follow the on-screen prompts to install the device drivers and restart the computer when prompted.
7. Once Windows has restarted, connect the USB video adapter to your computer.

8. Your computer will automatically complete the driver installation and your device should be ready to use.

Note: The installation may take several seconds to complete. During the installation your display might flicker; this is normal. Once the installation has completed you will see your Windows desktop extended to the additional monitor.

Driver Installation

MacOS

1. Navigate to www.StartTech.com/USB3SMDOCKHV.
2. Click the Support tab.
3. Click the "[displaylink] mac usb display adapter.zip" file, and download the drivers.
4. Run the DMG File associated with the installed macOS Version, located in the [DisplayLink] Mac USB Display Adapter folder
5. Navigate to Finder > Applications and open the DisplayLink Manager app.
6. Select the DisplayLink Manager app icon from the Menu Bar.
7. Select the check-box for "Launch app automatically after logging in" from the Automatic startup section.
8. Connect the StarTech.com Adapter to the Mac and Video Display Device.
9. Navigate to System Preferences > Security & Privacy, and to the Privacy tab.
10. Select Screen Recording > DisplayLink Manager.

Note: This step permits the Mac to use the DisplayLink Manager app to send video from the StarTech.com Adapter to the Video Display Device.

11. Since the new permission will activate the next time the DisplayLink Manager app is started, select the prompt to Quit & Reopen or Quit Now.
12. Navigate to Finder > Applications and open the DisplayLink Manager app.

Product Overview

Front View



Rear View



Hardware Installation

1. Connect the Mini Docking Station to an available USB 3.0 port on the computer via the built-in USB Upstream Cable.
2. Connect a HDMI® monitor to the HDMI® port on the adapter, or, connect a VGA monitor to the VGA port on the adapter and power on the monitor.
3. Connect your Cat 5e/6 network connection to the RJ-45 port on the adapter if desired
4. Connect your USB 3.0 peripheral to the USB 3.0 downstream (USB Pass-through) port on the adapter if desired.

Display Configuration

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

Supported Video Resolution

Video Output	Max Resolution
HDMI®	2048x1152
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.



FCC Compliance Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, 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 to an outlet on a different circuit than the receiver.
- Consult the dealer or an experienced radio/TV technician for help.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the device. If shielded interface cables are included with the product, or if additional components or accessories are designated for use with the installation, they must be used to ensure compliance with FCC regulations.

ISED Statement / Déclaration d'ISDE

CAN ICES-003(B) / NMB-003(B)

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada. This device complies with ISED Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. Le présent appareil est conforme aux CNR d'ISDE Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélectrique subi,

même si le brouillage est susceptible d'en compromettre le fonctionnement..

Digital apparatus (ICES003)

CAN ICES-3 (B)/NMB-3(B)

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For the latest drivers/software, please visit www.startech.com/downloads

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