

This equipment has been tested and found to comply with the limits of 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 into an outlet on a circuit different from the one that the receiver is connected to
- Consult the dealer or an experienced radio/TV technician for help

Changes or modifications not authorized by the party responsible for compliance could void the user's authority to operate this product.

## FCC Statement (Tested to Comply)

- Hardware**
- PC with an Intel® Pentium® processor or equivalent
  - USB port
  - AC power outlet
- Operating System (any of the following)**
- Microsoft Windows® 7 or Windows® 8 (32/64-bit)
  - Mac OS® X v10.6.8 or later

## System Requirements

Hereby, Targus declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2004/108/EC.

## Declaration of Conformity

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operations.

## Regulatory Compliance

## Warranty

• [www.targus.com/support](http://www.targus.com/support)

## US Technical Support

- Targus warrants this product to be free from defects in materials and workmanship for three years. If your Targus accessory is found to be defective within that time, we will promptly repair or replace it. This warranty does not cover accidental damage, wear and tear, or consequential or incidental loss. Under no conditions is Targus liable for loss of, or damage to devices; nor loss of, or damage to, programs, records, or data; nor any consequential or incidental damages, even if Targus has been informed of their possibility. This warranty does not affect your statutory rights.
- Dual video ports (1 x DVI-I, 1 x HDMI)
- 2 x USB 3.0 ports
- 4 x USB 2.0 ports (Ports marked with support battery charging specification 1.1)
- Gigabit Ethernet
- Audio In/Out ports
- Security lock slot
- 5V 6.5A AC adapter
- 2ft USB 3.0 cable

## Specifications

- Targus USB 3.0 SuperSpeed Dual Video Docking Station
- SuperSpeed USB 3.0 cable
- Driver CD
- AC power adapter with input cable
- DVI-I to VGA and HDMI to DVI-D adapters

## Contents

**Targus**

QUICK START GUIDE

**UNIVERSAL USB 3.0**

DV DOCKING STATION

**IMPORTANT: DO NOT** connect the Docking Station until you have updated the drivers on your laptop.



Targus wants to ensure you get the best performance from your Docking Station. Laptops usually ship with outdated drivers, updating these drivers will optimize the performance of your Docking Station.

Visit this website [www.targus.com/us/usb3/setup](http://www.targus.com/us/usb3/setup) and we will guide you through updating the:

- 1 Laptop USB 3.0 Host Controller Driver
- 2 Laptop Video Card Driver
- 3 DisplayLink™ Video and Ethernet Driver

## Windows® 7 or Windows® 8 Setup

**IMPORTANT: DO NOT** connect the docking station prior to updating the drivers on your laptop (see front page of this guide to update drivers)

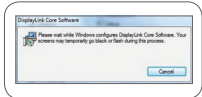
- 1 Connect all peripheral devices to the docking station, including the power adapter



- 2 Connect the Docking Station to your laptop

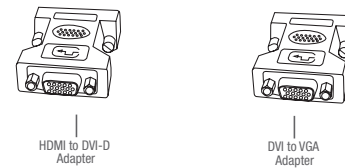
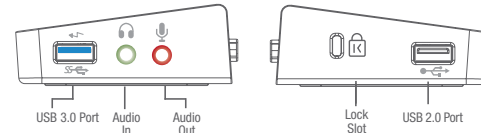
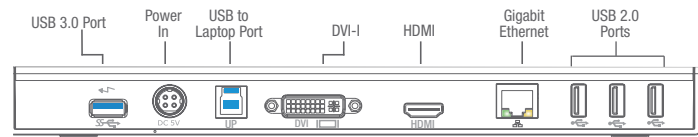


- 3 Windows will start installing the DisplayLink Driver automatically



- 4 Follow the on-screen instructions until the installation is complete

## Docking Station Diagram



## DisplayLink Manager Menu

| MENU OPTION          | FUNCTION   |
|----------------------|--|
| DisplayLink Manager  | Opens the Screen Resolution window   |
| Check for Updates    | Checks online if new drivers are available to download   |
| DisplayLink Devices  | Shows a list of all connected DisplayLink devices  |
| Audio Setup          | Opens the Audio Configuration window   |
| Video Setup          | Opens the Screen Resolution window   |
| Screen Resolution    | Shows a list of all available screen resolutions (Inferred Modes are not available in mirror mode)   |
| Screen Rotation      | Rotates the screen in clockwise or counter-clockwise directions  |
| Extend               | Extends the Windows desktop onto this display  |
| Set as Main Monitor  | Sets this screen as the main display   |
| Notebook Monitor Off | Switches off the laptop display and uses the DisplayLink display as the main screen (works only on PCs and when one DisplayLink screen is connected) |
| Mirror               | Shows the same content on both screens (screen resolutions must be the same)   |
| Off                  | Turns off the DisplayLink display  |
| Optimize for Video   | Select for improved video playback on DisplayLink connected displays (only applicable for video; text may appear less clear)                         |
| Fit to TV            | Adjusts the size of the Windows desktop to fit the connected TV (only works when one DisplayLink display is connected and set in Extend Mode)        |

## To Set the Display into Extend Mode

- 1 Click on the **DisplayLink icon** 
- 2 Select **Extend** in Manager Menu

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

## To Set the Display into Mirror Mode

- 1 Click on the **DisplayLink icon**
- 2 Select **Mirror** in Manager Menu

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

## Fit to TV Configuration

- 1 To configure Fit to TV, choose the option from the DisplayLink Manager. The following interface appears:
- 2 A red border on the DisplayLink screen shows the size of the new Windows desktop. Use the + and - controls to change the size of the red border until it fits the TV screen.
- 3 Once the red border is at the edges of the TV screen, click "Apply" to resize the Windows desktop.

