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› Targus VersaLink Universal Travel Laptop Dock User Manual

Targus ACP110US

Targus VersaLink Universal Travel Laptop Dock User Manual

Model: DOCK110USZ / ACP110US

1. INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your Targus VersaLink Universal Travel Laptop Dock. Please read this manual thoroughly before using the product to ensure proper functionality and to prevent damage.

2. PRODUCT OVERVIEW

2.1 Key Features

- Compact, smartphone-size design for portability.
- VGA video port with up to 2048 x 1152 at 60 FPS resolution.
- HDMI video port with up to 2560 x 1440 at 50 FPS resolution.
- Gigabit Ethernet port for secure, wired internet access.
- Two USB 3.0 SuperSpeed ports for connecting peripherals.
- Integrated USB power cable for convenient connection to laptops, 2-in-1s, and Microsoft Surface devices.
- Compatible with Microsoft Windows 7, 8, 8.1, 10 (32/64-bit), Mac OS X v10.8, v10.9, v10.10, and Android 5.0, 5.1.

2.2 What's in the Box

- Targus VersaLink Universal Travel Laptop Dock (DOCK110USZ)
- User Guide (this document)

2.3 Product Diagram



Figure 1: Top-down view of the Targus VersaLink Universal Travel Laptop Dock.



Figure 2: Side view displaying the USB 3.0, HDMI, and VGA ports.



Figure 3: Side view displaying the Gigabit Ethernet port.



Figure 4: The integrated USB cable extended from the dock.

The Ultimate Power Play

Universal docks help maximize your video capacity while simultaneously minimizing clutter on your desk space. Since a single connection links all your peripherals to your laptop, your workspace stays neat and organized to keep you productive. With VGA and DVI to HDMI and DisplayPort®, Targus docks support various connections.



Figure 5: Example setup showing the dock connecting a laptop to multiple peripherals.

3. SETUP INSTRUCTIONS

Follow these steps to set up your Targus VersaLink Universal Travel Laptop Dock:

1. **Connect the Dock to Your Laptop:** Extend the integrated USB power cable from the dock. Plug the USB connector into an available USB 3.0 port on your laptop, 2-in-1 device, or Microsoft Surface.
2. **Install Drivers (if necessary):** For optimal performance, ensure your operating system has the necessary DisplayLink drivers. In most cases, these drivers will install automatically upon connecting the dock. If not, you may need to download them from the Targus support website.
3. **Connect External Display:**
 - For VGA connection: Connect a VGA cable from your monitor or projector to the VGA port on the dock.
 - For HDMI connection: Connect an HDMI cable from your monitor or projector to the HDMI port on the dock.
4. **Connect Network Cable:** For wired internet access, connect an Ethernet cable from your router or network jack to the Gigabit Ethernet port on the dock.
5. **Connect USB Peripherals:** Plug your USB devices (e.g., mouse, keyboard, flash drives, external hard drives) into the two available USB 3.0 SuperSpeed ports on the dock.

Your browser does not support the video tag.

Video: Demonstrates connecting the Targus VersaLink Travel Dock to a laptop and various peripherals, including a VGA monitor, Ethernet cable, and USB devices. It highlights the ease of extending connectivity for presentations and productivity.

4. OPERATING INSTRUCTIONS

Once the dock is connected and drivers are installed, your connected devices should be recognized automatically by your operating system.

• **Display Configuration:**

For Windows: Right-click on the desktop, select "Display settings" or "Screen resolution" to configure your external monitor(s). You can extend, duplicate, or use only the second screen.

For Mac OS: Go to System Preferences > Displays to arrange or mirror your displays.

- **Network Access:** The Gigabit Ethernet port provides a stable wired network connection. Verify network connectivity through your operating system's network settings.
- **USB Device Usage:** Connected USB devices will function as if directly connected to your laptop. Ensure proper ejection procedures for storage devices before disconnecting.

5. TROUBLESHOOTING

Problem	Possible Cause	Solution
No display on external monitor.	Incorrect display settings. Loose cable connection. Missing or outdated drivers. Monitor input not selected correctly.	Check display settings on your laptop (extend/duplicate). Ensure VGA/HDMI cable is securely connected to both the dock and monitor. Verify DisplayLink drivers are installed and up to date. Select the correct input source on your monitor (VGA/HDMI).
USB devices not recognized.	Loose USB connection. Insufficient power (for high-power devices). Driver issue.	Ensure USB devices are firmly plugged into the dock. Try connecting high-power devices directly to the laptop or use a powered USB hub if available. Reinstall DisplayLink drivers.
No internet connection via Ethernet.	Loose Ethernet cable. Network configuration issue. Driver issue.	Ensure Ethernet cable is securely connected to both the dock and router/wall jack. Check your laptop's network settings. Reinstall DisplayLink drivers.

6. SPECIFICATIONS

Feature	Detail
Model Number	ACP110US (DOCK110USZ)
Brand	Targus
Connectivity	USB 3.0 (integrated cable)
Video Ports	1 x HDMI, 1 x VGA
USB Ports	2 x USB 3.0 SuperSpeed
Network Port	1 x Gigabit Ethernet (RJ-45)
VGA Resolution	Up to 2048 x 1152 @ 60 FPS
HDMI Resolution	Up to 2560 x 1440 @ 50 FPS
Hardware Platform Compatibility	PC, Mac, Android

Feature	Detail
Operating System Compatibility	Microsoft Windows 7/8/8.1/10 (32/64-bit), Mac OS X v10.8/v10.9/v10.10, Android 5.0/5.1
Dimensions (LxWxH)	2.52 x 4.76 x 0.69 inches (6.4 x 12.1 x 1.75 cm)
Weight	5.3 ounces (150 grams)
Color	Black

Specs & Features*

**Features vary by model*



OS Compatibility:
Works with Windows®, macOS®, Android®, Chrome OS®, & Ubuntu™**

Host Compatibility:
Options for USB-A and USB-C devices and universal, DisplayPort Alt. Mode, USB4, and Thunderbolt compatibility

Transfer Speeds:
Up to USB4 40Gbps data transfer speeds on some models

Portable Docks:
Compact and travel-friendly models for on-the-go use

Power Delivery:
Select models provide power for both dock and computer

Display Ports:
Options for single up to quad monitor setups

Audio In/Out:
Options for mics, speakers, and earphones

***Compatibility varies by host/operating system*

Figure 6: Overview of specifications and features for Targus docking stations (features may vary by model).

7. WARRANTY AND SUPPORT

7.1 Warranty Information

For detailed warranty information regarding your Targus VersaLink Universal Travel Laptop Dock, please refer to the warranty card included with your product or visit the official Targus website.

7.2 Technical Support

If you encounter any issues or have questions not covered in this manual, please contact Targus Technical Support. Support contact information can be found on the official Targus website or on your product packaging. Online resources and driver downloads are available at:www.targus.com

