

Travel Docking Station for Laptops - HDMI or VGA - USB 3.0

Product ID: USB3SMDOCKHV



The travel docking station for laptops lets you transform your laptop or Ultrabook into a mobile workstation. It adds HDMI or VGA video output, a USB 3.0 hub port, and a Gigabit Ethernet RJ45 port, through a single USB 3.0 host connection. The travel-friendly dock helps you overcome the port limitations of modern mobile computers, making it ideal for your laptop, Microsoft Surface Pro 4, SurfacePro 3, Surface 3, Surface Pro 2 or Surface Book.

Now, you can avoid the nuisance of carrying multiple adapters. By consolidating four essential connection ports into one convenient device, the travel dock is the perfect laptop accessory. It features a lightweight, compact design that fits nicely into your travel bag and also features an integrated host connection cable that tucks neatly into the docking station's casing.

A versatile solution for connecting an additional display to your laptop, the travel docking station offers HDMI video output with audio, or VGA video output, providing two popular interfaces for connecting a television, projector, or monitor as a second display, with support for resolutions up to 2048x1152 (QWXGA). Leveraging the high-bandwidth (5Gbps) USB 3.0 interface to deliver flexible video output, a USB 3.0 hub port, and Gigabit Ethernet, you can quickly set up a multi-functional workstation while on the run, without sacrificing one of your laptop USB ports.

Setup is seamless and hassle-free; the travel dock will automatically download the latest driver when connected to a Windows system with an active network connection.

The USB3SMDOCKHV is backed by a StarTech.com 3-year warranty and free lifetime technical support.

Certifications, Reports and Compatibility





Applications

- Work from your Ultrabook or laptop easily, while you're on the run or on the road, by adding essential connectivity options
- Use your Ultrabook or laptop as a multi-display workstation, through external monitor support, and run multiple applications on different screens
- Use an HDMI port-equipped television in a hotel room as a second display when traveling
- Add an extra display as well as wired Gigabit network access to your slimline laptop, while keeping your USB 3.0 port available for other connections
- Connect to your HDMI or VGA-equipped projector and display multimedia content at home, or engaging presentations in boardrooms
- Connect your laptop to a wired Gigabit network in situations where a WiFi connection isn't available, such as in classrooms, offices, and hotels

Features

- HDMI or VGA video output, USB 3.0 hub port, and GbE through just a single USB 3.0 connection
- Compact and lightweight - multiple connection options in a travel-friendly casing designed for maximum portability
- Built-in USB 3.0 cable, which can be tucked away neatly while not in use
- USB bus-powered - No external power adapter required
- Hassle-free setup - Latest drivers are automatically downloaded in Windows systems when an active network connection is present

General

UPC	065030858281
Warranty	3 Years

Special Notes / Requirements

Special Notes Only a single video output can be used at one time, HDMI or VGA. If a display is connected to each video output port at the same time, then the HDMI port will take priority

Drivers for macOS systems are not automatically installed. Please see the support section for driver download.

System and Cable Requirements USB enabled computer system with available USB 3.0 port

Power

Power Source USB-Powered

Output Voltage 5 DC

Physical & Environmental

Color Black

Material Plastic

Cable Length 3.7 in [93 mm]

Product Length 4.9 in [125.0 mm]

Product Width 2.2 in [55.0 mm]

Product Height 0.7 in [17.0 mm]

Weight of Product 2.9 oz [82.0 g]

Operating Temperature 0C to 40C (32F to 104F)

Storage Temperature -20C to 70C (-4F to 158F)

Humidity 90% RH

Performance

Maximum Data Transfer Rate 5 Gbps (USB 3.0) <br / >2 Gbps (Ethernet; Full-Duplex)

Type and Rate USB 3.0 (5Gbps)

UASP Support Yes

Compatible Networks 10/100/1000 Mbps

Auto MDIX Yes

Full Duplex Support Yes

Maximum Analog Resolutions	2048x1152 (VGA) Lower resolutions are also supported.
Maximum Digital Resolutions	2048x1152 (HDMI) Lower resolutions are also supported.

Hardware

Fast-Charge Port(s)	No
4K Support	No
Displays Supported	1
Bus Type	USB 3.2 Gen 1 (5Gbps)
Number of Displays	1
Industry Standards	IEEE 802.3, IEEE 802.3u, IEEE 802.3ab USB 3.0 - Hub port supports USB 2.0/1.1 backward-compatibility
Chipset ID	DisplayLink - DL-3700
LED Indicators	1 - Link (Green) 1 - Activity (Yellow)

Packaging & In-the-Box

Included in Package	1 - USB 3.0 Mini Docking Station 1 - Driver CD 1 - Instruction Manual
Package Width	6.6 in [167 mm]
Package Depth	5.6 in [142 mm]
Package Height	1.7 in [43 mm]
Shipping (Package) Weight	7.1 oz [200 g]

Connector(s)

Connector 1 (Quantity)	1
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