

Travel Docking Station for Laptops - VGA - USB 3.0

StarTech ID: USB3SMDOCKV



This travel docking station lets you turn your laptop into a mobile workstation. It's a travel-friendly solution that helps you connect extra devices to any computer, even when you're on the move.



The essential stow-away laptop accessory

With a lightweight design, this compact laptop docking station tucks neatly into your travel bag. Now, you can avoid the nuisance of carrying multiple adapters, by consolidating three essential connection ports into one convenient device.

Plus, the portable docking station complements your Ultrabook™ nicely, with an aesthetically matching black and silver housing.

Easy to create a versatile mobile workstation

Providing added distance flexibility via an integrated extended-length (21") USB 3.0 host cable, you can easily connect a VGA monitor as a second display.



The versatile docking station also adds Gigabit Ethernet and a USB 3.0 port to your laptop, letting you set up a multi-functional workstation on the run. Plus, you don't have to worry about sacrificing one of your laptop USB ports.

Quick setup with no external power adapter required

To save you time, setup is seamless and hassle-free. The travel dock automatically downloads the latest driver when connected to a Windows® system with an active network connection.

The universal travel docking station for laptops works with almost any USB 3.0 capable system. It's USB-powered too, so you can get up and running without the aggravation of searching for an available power outlet.

The USB3SMDOCKV is backed by a StarTech.com 2-year warranty and free lifetime technical support.

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 laptop as a multi-display workstation, through external monitor support
- Connect to your VGA-equipped projector and display multimedia content 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

- VGA video, USB 3.0 hub port, and GbE through a single USB 3.0 cable
- Compact and lightweight for maximum portability — multiple connection options in a travel-friendly casing
- Built-in, extended-length USB 3.0 cable for convenience and distance flexibility
- USB bus-powered - No external power adapter required (optional auxiliary USB power cable included)
- Hassle-free setup - Latest drivers are automatically downloaded in Windows systems when an active network connection is present
- IEEE 802.3, 802.3u and 802.3ab (10BASE-T, 100BASE-TX, and 1000BASE-T) compatible
- SuperSpeed USB 3.0 (5 Gbps) interface, backward compatible with USB 2.0
- Support for resolutions up to 2048x1152 (QWXGA)
- Choose between Mirrored, Extended or Primary display configurations

Technical Specifications

| | |
|----------------------------|--|
| Warranty | 2 Years |
| 4K Support | No |
| Bus Type | USB 3.0 |
| Chipset ID | DisplayLink - DL-3700 |
| Displays Supported | 1 |
| Fast-Charge Port(s) | No |
| Industry Standards | IEEE 802.3, IEEE 802.3u, IEEE 802.3ab USB 3.0 - Hub port supports USB 2.0/1.1 backward-compatibility |
| Auto MDIX | Yes |
| Compatible Networks | 10/100/1000 Mbps |
| Full Duplex Support | Yes |
| Maximum Analog Resolutions | 2048x1152 (VGA) |
| Maximum Data Transfer Rate | 5 Gbps (USB 3.0) 2 Gbps (Ethernet; Full-Duplex) |
| Type and Rate | USB 3.0 - 5 Gbit/s |
| UASP Support | Yes |
| Connector Type(s) | 1 - USB 3.0 A (9 pin; SuperSpeed) Male |
| Connector Type(s) | 1 - VGA (15 pin; High Density D-Sub) Female |
| Connector Type(s) | 1 - RJ-45 Female |
| Connector Type(s) | 1 - USB 3.0 A (9 pin; SuperSpeed) Female |
| Connector Type(s) | 1 - USB Micro-B (5 pin) Female |
| OS Compatibility | Windows® 10 (32-bit or 64-bit), 8 / 8.1 (32-bit or 64-bit), 7 (32-bit or 64-bit), Vista (32-bit or 64-bit), XP SP3 (32-bit) Mac OS® 10.6 and later (tested up to 10.11) |
| Note | Micro USB Port (Auxiliary Power Input Port) If necessary the provided USB power cable may be connected to draw additional power from |

the host computer in order to sufficiently power all outputs simultaneously

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

LED Indicators

1 - Power

LED Indicators

1 - Link/Activity

LED Indicators

1 - Link

Power Source

USB-Powered

Humidity

5~85% RH

Operating Temperature

0°C to 50°C (32°F to 122°F)

Storage Temperature

-20°C to 60°C (-4°F to 140°F)

Cable Length

21 in [534 mm]

Color

Black & Silver

Enclosure Type

Plastic

Product Height

1 in [25 mm]

Product Length

4.2 in [106 mm]

Product Weight

4.4 oz [126 g]

Product Width

2.7 in [68 mm]

Shipping (Package) Weight

9.2 oz [260 g]

Included in Package

1 - USB 3.0 Mini Docking Station

Included in Package

1 - USB Power Cable

Included in Package

1 - Driver CD

Included in Package

1 - Instruction Manual

Certifications, Reports and Compatibility

