Universal USB 3.0 Laptop Docking Station - DVI

Product ID: USB3SDOCKD

The USB3SDOCKD Universal USB 3.0 Laptop Docking Station/Port Replicator with DVI, Audio and Ethernet adds an external DVI output, headphone/mic, as well as Gigabit Ethernet and additional USB 3.0 and USB 2.0 ports, all from a single device and over a single SuperSpeed USB 3.0 connection.

This highly versatile port replicator/universal docking station lets you expand or mirror your computer's main desktop at video resolutions up to 1920x1200, with DVI monitor output, as well as an included DVI to VGA adapter.

The docking station also combines USB 2.0 and USB 3.0 hubs, headphone and microphone audio connectors and a Gigabit Ethernet RJ45 port into an all-in-one laptop/notebook docking station that makes for the perfect accessory for users who need to connect and manage many devices on their laptops at home or at the office.

The USB3SDOCKD is backed by a StarTech.com 3-year warranty and free lifetime technical support.

Certifications, Reports and Compatibility

Applications

• Add video, USB, Ethernet and Audio from a single USB connection, without having to open the computer system

• Add an external video output to a laptop or small form factor computer where the video card cannot be replaced

• Connect many different peripherals at home/office to a laptop and be able to disconnect them all from a single USB cable when leaving

Features

• DVI video output with DVI to VGA adapter included, offering mirror or extended desktop capabilities

• 10/ 100/ 1000 Mbps compatible RJ45 Ethernet port

• Speaker and Microphone support via 3.5mm stereo mini-jacks

• Supports resolutions up to 1920 x 1200

• 2 front panel USB 3.0 ports and 4 rear panel USB 2.0 ports

• Fully compliant with USB 3.0 specification with support for transfer rates up to 5 Gbps

• Supports the Windows Aero interface

• Vertical, upright positioning

Hardware

Warranty	3 Years
4K Support	No
Fast-Charge Port(s)	No
Displays Supported	1
Bus Type	USB 3.2 Gen 1 (5Gbps)
Industry Standards	IEEE 802.3, 802.3u, and 802.3ab
Chipset ID	DisplayLink - DL-3700
	VIA/VLI - VL810
	Terminus - FE1.1
	Realtek - RTL8211E

Performance

Maximum Digital	1920 x 1200

	Resolutions	
	Type and Rate	USB 3.0 - 4.8 Gbit/s
		USB 2.0 - 480 Mbit/s
	Compatible Networks	10/100/1000 Mbps
	Auto MDIX	Yes
	Full Duplex Support	Yes
Connector(s)		
	Connector Type(s)	2 - 3.5 mm Mini-Jack (3 Position)
		1 - DVI-I (29 pin)
		1 - RJ-45
		2 - USB Type-A (9 pin, 5 Gbps)
		1 - USB 3.2 Type-B (9 pin, Gen 1, 5Gbps)
		4 - USB 2.0 Type-A (4 pin, 480Mbps)
Software		
	OS Compatibility	Windows XP SP3 (32-bit), Vista, 7, 8, 8.1, 10, 11
		macOS 10.6 to 10.12, 10.14 - 10.15, 11.0, 12.0, 13.0, 14.0
Special Notes / Requirements		
	System and Cable Requirements	CPU: i3 Dual core 2.8GHz or better, RAM: 2GB or higher, Available USB 3.0 port
	Note	Extended displays are currently only supported with DisplayLink-based products on macOS 10.11 to 10.13.3. This may change in future versions.
Indicators		
	LED Indicators	1 - Power (Blue)
		1 - USB Hub Link (Blue)
Power		
	Power Source	AC Adapter Included
	Input Voltage	100 - 240 AC

	Output Voltage	5 DC
	Output Current	4A
	Plug Type	C
	Power Consumption (In Watts)	20
Environmental		
	Operating Temperature	10C to 40C (50F to 104F)
	Storage Temperature	-10C to 80C (14F to 176F)
Physical Characteristics		
	Color	Black
	Material	Plastic
	Product Length	7.7 in [19.6 cm]
	Product Width	3.0 in [7.7 cm]
	Product Height	5.0 in [12.6 cm]
	Weight of Product	12.8 oz [364.0 g]
Packaging Information		
	Package Quantity	1
	Package Length	10.8 in [27.5 cm]
	Package Width	7.5 in [19.0 cm]
	Package Height	4.3 in [11.0 cm]
	Shipping (Package) Weight	2.0 lb [0.9 kg]
What's in the Box		
	Included in Package	1 - USB 3.0 Docking Station
		1 - USB 3.0 Cable
		1 - DVI to VGA Adapter
		1 - Universal power adapter: comes ready for NA/EU/UK only

when you buy in NA/EU/UK; comes ready for Australia and New Zealand only when you buy in Australia and New Zealand

1 - Driver CD

1 - Instruction Manual

Product appearance and specifications are subject to change without notice.