



Dual Display Universal Docking station



Features

- **Flexible Expandability**—Featuring a hybrid 2-in-1 USB 3.0 and USB-C cable, a single connection from a host PC to this USB dock provides dual video outputs, wired Gigabit Ethernet, 3.5mm Headphone and Microphone jacks, two USB 3.0 ports, and four USB 2.0 ports
- **Dual HD Monitors**—Supports dual HDMI displays up to 1920x1200 @ 60Hz refresh rate. Second output can support HDMI, DVI, or VGA display with included adapter. Capable of 2560x1440 @ 50Hz with a single HDMI display
- **Compatibility**—This laptop docking stations compatibility is universal; compatible with Windows 11, 10, 8.x and 7, macOS 10.14 or later, and ChromeOS 100 or later. Plug and play driver installation via Windows Update; manual driver installation on macOS. Dock does not charge host PC
- **For Best Results**—Can use the USB docking station with web and productivity software; not recommended for gaming. Not supported: some non-DisplayLink adapters, DisplayPort connections, HDCP—will not playback encrypted or copy-protected content
- **2 Year Warranty**—We love our Plugable products, and hope you will too. All of our products are backed with a 2-year limited parts and labor warranty as well as Seattle-based email support

Expand Your Workstation

Designed for those who want a one-stop upgrade for your USB 3.0 laptop. The Plugable USB 3.0 Universal Laptop Docking Station for Windows allows you to add dual monitors, and connect your peripherals, all through a single cable back to your laptop. Quickly come and go from your desk with ease. By connecting one cable to your laptop, you gain 11 extra ports of connectivity, making it easier to do more work in less time.

Power users with dual monitors: The Plugable dock is the dock you need to maximize your productivity and your workspace. Great for business uses such as email, web applications, Microsoft office, and more. Featuring a vertical design, you can easily slip this dock between your monitors and save valuable desk space. Conveniently access the front USB and audio ports for those devices you plug and unplug everyday.

11 Ports of Connectivity

Get your ports back with a dock that acts as a hub for all of your peripherals.



- **1x HDMI 1.3 port & 1x DVI port**—Add up to two additional displays
- **2x USB 3.0**—Add a thumb drive, external SSD, and more
- **4x USB 2.0**—Add a keyboard, mouse, and printer
- **1x 3.5mm Headphone/Speaker Jack**—Listen to music
- **1x 3.5mm Microphone Jack**—Connect a microphone
- **1x Gigabit Ethernet**—Experience fast and reliable network speeds

High-Resolution Displays

Get more screen space for more productivity. High resolution displays (HDMI, DVI or VGA) will change the way you manage your out of control tabs and your workflow.

No more grainy visuals and tiny screens. Watch videos on clear and sharp 2K 60Hz screens (1920x1200 @ 60Hz). Expand your screen real estate with this dock and cut down the time it takes to work on those highly productive tasks.



Dynamic Design

Not only does this dock expand your connectivity, it also brings a whole new level of performance and flexibility.

Featuring DisplayLink graphic technology, you can connect this dock to a USB 3.0 Windows laptop. So whether you're hoteling at a desk for work, or sharing your dock at home, this dock provides the flexibility you need.

The vertical orientation is designed to reduce its desk footprint to give you more room for the things that matter most. With easily accessible ports on the front of the dock, you can unplug your headphones with ease.



Specifications

In The Box

Item and Quantity	Item Notes
1x USB 3.0 Universal Docking Station	
1x Power Adapter	Region-specific power outlet adapters are included for purchases in the UK, EU and AUS.
1x Passive DVI to HDMI adapter	
1x Passive DVI to VGA adapter	
1x Hybrid 2-in-1 USB 3.0 and USB-C cable	
1x Quick Start Guide	

Video

Port [?]	Placement	Specification [?]	Max Resolution and Refresh Rate [?]	HDCP [?]
1x DVI (HDMI or VGA with Bundled Adapters) (Output)	Rear	DVI-I (Single Link)	2048x1152 @ 60Hz + See All Options	Not Supported
1x HDMI (Output)	Rear	HDMI 1.3	2560x1440 @ 50Hz + See All Options	Not Supported

Audio

Port [?]	Placement	Connection [?]	Max Bit Depth and Sample Rate [?]	Signal Output [?]	Channels [?]
HDMI Output	Rear	DisplayLink HDMI		Digital	2
Headphone Jack Output	Front	3.5mm (TRS)		Analog	2
Microphone Jack Input	Front	3.5mm (TRS)		Analog	2

Power

Port [?]	Placement	Power Host / Device [?]	Connection Type [?]	Notes	Voltage [?]	Amperage [?]	Wattage [?]
Power Supply	Rear	Device	Region-specific Power Adapter	UL 60950-1 Certified	5.0V	4.0A	20.0W

USB To Devices

Port [?]	Placement	Version and Link Rate [?]	Features [?]	Voltage [?]	Amperage [?]	Wattage [?]
2x USB-A	Front	USB 3.0 (5Gbps)		5V	900mA	4.5W
4x USB-A	Rear	USB 2.0 (480Mbps)		5V	500mA	2.5W

Connection To Host

Port [?]	Placement	Version and Link Rate [?]	Features [?]
1x USB-A or USB-C	Rear	USB 3.0 (5Gbps)	

Wired Network

Port	Placement	Version and Link Rate	Features [?]
DisplayLink Gigabit Ethernet	Rear	1000BASE-T	

Included Cables

Port Type (Side 1)	Cable Specification	Port Type (Side 2)	Cable Length	External Power for Cable
1x Male USB-A or USB-C	USB 3.0 (5Gbps)	1x Male USB-B (3.0)	1.02m/3.0ft	No