



VSEVEN DOCKUSBC Triple DisplayLink Docking Station User Manual

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VSEVEN DOCKUSBC Triple DisplayLink Docking Station



INTRO

Copyright

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Package Contents

- Docking Station
- USB-C Cable (connect the computer to Docking Station)
- Power Adapter
- User's Manual

IMPORTANT

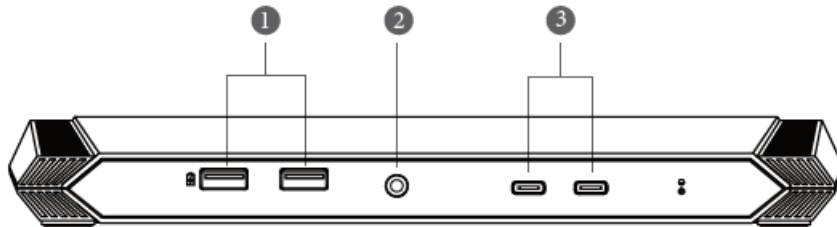
- Check www.v7world.com for the latest downloads for this product
- Confirm that you are connecting the Docking Station with the supplied USB cable to the fastest USB port available on your computer (USB-C or USB 3.2 Gen 1 or greater)
- Confirm you are using the power supply that came with your docking station
- Confirm all of your cables and devices are working properly by using them directly connected to your computer
- Confirm you are using the latest software from DisplayLink: www.displaylink.com/downloads
- Confirm you are using the latest software and drivers from the manufacturer of the computer including Chipset Drivers, Firmware Updates, Bios, etc.
- Confirm your computer's operating system power saving mode setting is not set to turn off USB connectivity. This can result in USB input devices being ignored during sleep mode so you can't wake up your computer.

- Other troubleshooting: support. displaylink.com

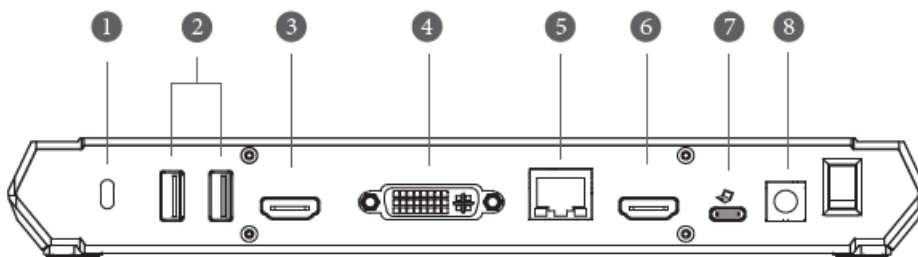
Still, having trouble?

Contact our customer service team at www.v7world.com

OVERVIEW



1. Two USB 3.2 Gen 1 Type-A ports One is for Type-A peripherals connection. The other one is for fast charging.
2. 3.5mm Mic input port For connecting to Mic and headphones.
3. Two USB-C ports For connecting to USB-C peripherals.



1. Safety Lock
2. Two USB 3.2 Gen 1 Type-A ports For connecting to Type-A peripherals.
3. HDMI (Displaylink) Port For connecting to 2K HDMI monitor.
4. DVI (Displaylink) Port For connecting to 2K DVI monitor.
5. 10/100/1000Mbps Ethernet port For connecting to Gigabit Ethernet network.
6. HDMI (Alt-Mode) Port For connecting to a 4K HDMI monitor.
7. USB-C port (Upstream port) For connecting to the laptop.
8. Power Jack External power supply for dock operation.

SPECIFICATION

Connectors	HDMI 1.4 x 2 DVI x 1 USBA 3.2 Gen 1 x 4 USB-C x 3 RJ45 Ethernet 3.5mm headset microphone combo
Video Resolution	HDMI Port1: 2K Display HDMI Port2: 4K Display DVI Port: 2K display
Ethernet Speed	10/100/1000 Mbps
Audio	3.5 mm TRS
Input Voltage	100-240V AC
Output Voltage	12V/2.00A
Operating Temperature	0 to 35 C
Storage Temperature	-10 to 70 C
Safety & Compliance	CE, FCC, ROHS

Product Safety Instructions:

Read this guide for important safety and health information and for regulatory information. Warning: Failure to properly set up, use and care for this product can increase the risk of serious injury or death or damage to the device or devices. Read this instruction and keep all printed manuals, and instructions for future reference. This Product Safety instruction includes important information about many V7 products. Refer to sections that apply to the feature of your device. AC Powered Devices: These precautions apply to all products that plug into a standard wall power outlet. Failure to take the following precautions can result in serious injury or death from electric shock or fire or in damage to the device. To select an appropriate power source for your device:


- Use only the power supply unit and AC power cord that came with your device or that you received from an authorized repair center.
- Confirm that your electrical outlet provides the type of power indicated on the power supply unit (in terms of voltage [V] and frequency [Hz]). If you are not sure of the type of power supplied to your home, consult a qualified electrician.
- Do not use non-standard power sources, such as generators or inverters, even if the voltage and frequency appear acceptable. Only use AC power provided by a standard wall outlet.
- Do not overload your wall outlet, extension cord, power strip, or another electrical receptacle. Confirm that they are rated to handle the total current (in Amps [A]) drawn by the device (indicated on the power supply unit) and any other devices that are on the same circuit.
- To prevent damaging the power cords and power supply:
- Protect the power cords from being walked on.
- Protect cords from being pinched or sharply bent, particularly where they connect to the power outlet, the

power supply unit, and the device.




- Do not jerk, knot, sharply bend, or otherwise abuse the power cords.
- Do not expose the power cords to sources of heat.
- Keep children and pets away from the power cords. Do not allow them to bite or chew on them.
- When disconnecting the power cord, pull the plug – do not pull on the cord.
- Unplug this power cord during lightning storms or when unused for a long period of time.
- If a power cord or power supply becomes damaged in any way, stop using it immediately. Unplug your device during lightning storms or when unused for long periods of time. For devices with an AC power cord that connects to the power supply or the equipment itself, always connect the power cord accordingly to the following instructions:
- Plug the AC power cord into the power supply unit or the equipment itself until it stops.
- Plug the other end of the AC power cord into the wall outlet.

Do not attempt repairs. Do not attempt to take apart, disassemble, service, or modify the hardware device or power supply. Doing so could present a risk of electronic shock or another hazard. Any evidence of any attempt to disassemble and/or modify the device, including peeling, puncturing, or removal of any of the labels, will void the Limited Warranty. Do not abuse the device: Do not immerse the device to any liquid or expose to moisture. Clean only with dry cloth. Do not use the device outside the specified operating temperature range of 5°C (41°F) to 35°C (95°F). If the device is exposed to an environment outside of its prescribed operation, turn off the device and allow the temperature to stabilize within the specified operating range before using the device.

Documents / Resources

	<p>VSEVEN DOCKUSBC Triple DisplayLink Docking Station [pdf] User Manual DOCKUSBC Triple DisplayLink Docking Station, DOCKUSBC, Triple DisplayLink Docking Station, Triple DisplayLink, DisplayLink Docking Station, Docking Station</p>
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References

-  [DisplayLink Support](#)
-  [Welcome to V7 World](#)
-  [Welcome to V7 World](#)