

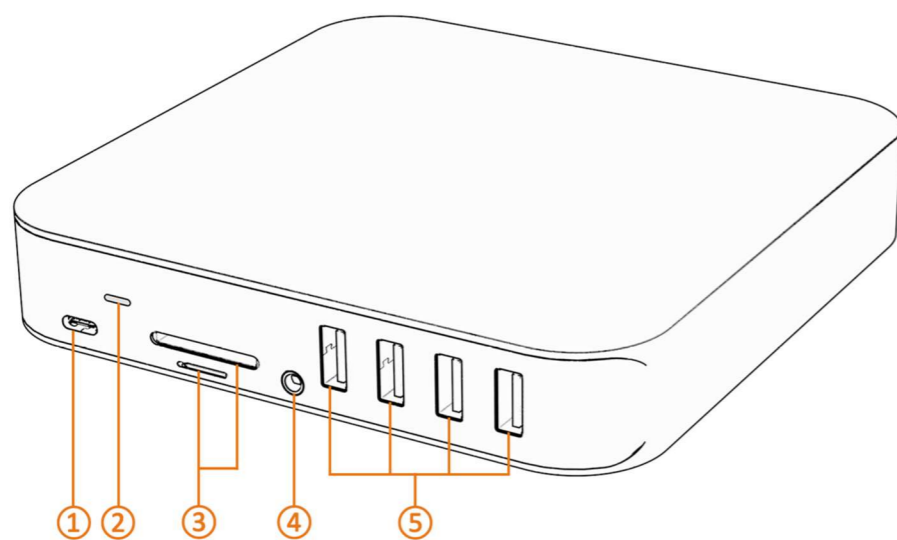
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THANK YOU!

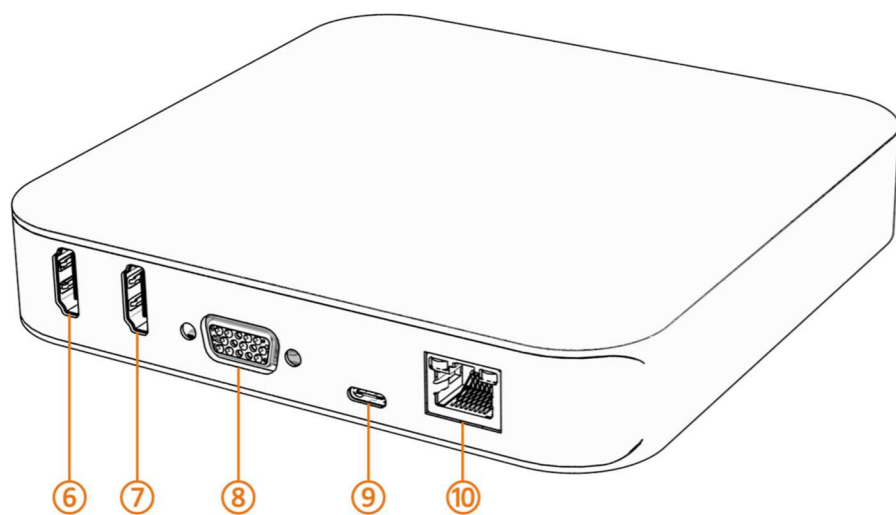
Thank you for your purchase of the Tobenone Triple-Display Docking Station UDS-015D. Our dock provides the ability to connect three monitors through two HDMI and one VGA interface, SD&Micro SD Card Reader, 3.5mm Audio & Microphone, USB-A 3.0, USB-C PD3.0, RJ45 Gigabit Ethernet to your USB C laptop via one USB C cable.

Ports and connectors



Front:

- ① USB-C: connect to host
- ② LED indicator
- ③ SD&Micro SD Card Reader
Read: 50-104MB/s, Write: 30-80MB/s,
(Data transfer rates are subject to the speed of the memory card itself and your computer's USB ports.)
- ④ 3.5mm Audio & Microphone
- ⑤ USB-A 3.0 (data+downstream charge): 5Gbps, 5V/0.9A @4.5W



Back:

- ⑥ HDMI 1:
4Kx2K 60Hz / 3840x2160 (work separately while source is DP1.4)
4Kx2K 30Hz / 3840x2160 (work separately while source is DP1.2)
- ⑦ HDMI 2: 4K@30Hz Driver-based
- ⑧ VGA: Up to 1080P 60Hz. Driver-based
- ⑨ USB-C PD3.0: Upstream charging the source devices such as Laptop/Notebook, charging limited to 87-96W for safety and affected by different firmware. Support 100W power adapter
- ⑩ RJ45 Gigabit Ethernet: 1000Mbps

For any inquiries, please contact us: support@tobenone.com

USB-C Triple-Display Docking Station Quick Start Guide



Step 1: Connected one end of the USB C cable to the attached power supply, the other end connects to the PD port(Port ⑨)

Step 2: Connect the provided USB C to USB C cable to the dock(Port ①) and laptop

Step 3: Connect monitors to the dock via HDMI1(Port⑥)/HDMI2(Port⑦)/VGA(Port⑧), cables are not included

Step 4: Install initiate InstantView to display:

1> Firstly, connect the docking station to the laptop via USB C cable, and you will see a disk named "INSTANTVIEW"

2> Double click and open the file, according to your system choose the proper application and complete the driver installation within seconds

3> For macOS, the app will require a screen recording permission to capture pixels and send them to your external monitors: Apple Menu-> System Preference-> Security&Privacy->select "Privacy" tab->Scroll to find "Screen Recording" and check "macOS InstantView"

4> Click InstantView APP, and it will enable external displays immediately.

Step 5: Attach USB3.0 devices to the front USB3.0 Port(Port⑤),insert SD card,TF/Micro SD card into SD/TF slot(Port③)

Step 6: Connect speaker/headphone or microphone to the front audio port(Port④).Connect the Ethernet cable to RJ45 Ethernet port(Port⑩)

Troubleshooting:

No Display output via HDMI1

1-Please ensure your laptop's USB-C port supports Power Delivery, DisplayPort, and Data transfer

2-Please check if the connection between the monitors,dock and laptop is tight

3-Please use standard HDMI cable,HDMI to HDMI is recommended

NO audio output from monitor

1-Please make sure your monitor supports audio output function

2-Set the external monitor as default audio output device

Any questions, we are here to help!

Email: support@tobenone.com

WhatsApp: (307) 363-0735

Because the only question we can't fix is the one we don't know

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