



Tobenone UDS013N USB-C Dual Display Docking Station User Guide

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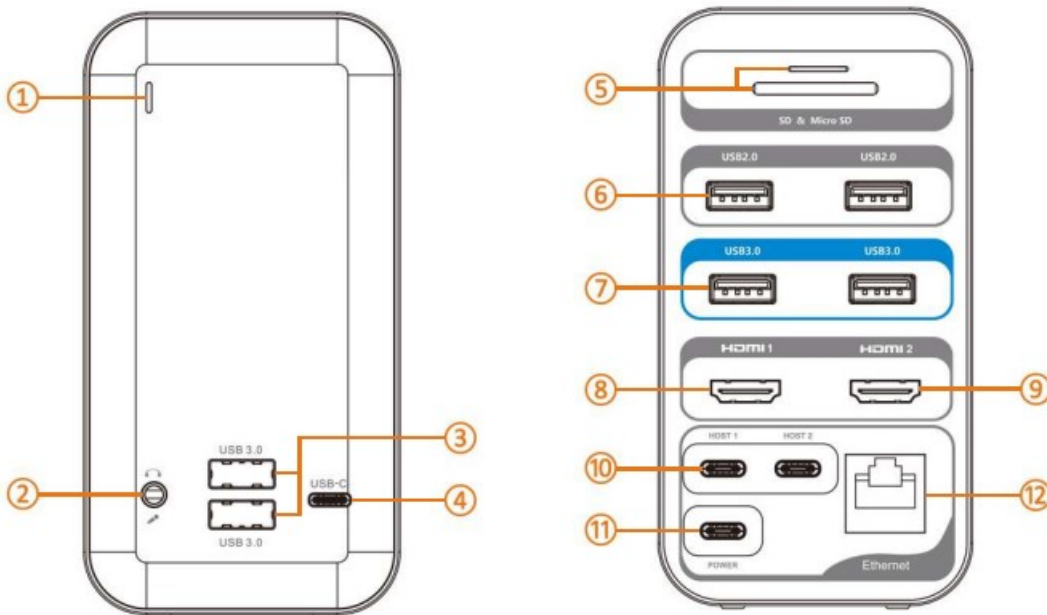
Thank you for your purchase of the Tobenone 14-in-2 USB-C Dual 4K Display Dock UDS-13! Our Dock provides the ability to connect up to TWO 4K displays, RJ45 Gigabit Ethernet, audio input and output, 6 USB peripherals

and SD/TF slot to your USB-C system via ONE dual USB-C cable.

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Ports and connector



1. Working indicator light 3.5mm Audio/Microphone
2. USB 3.0: 5Gbps, 5V@0.9A
3. USB-C Gen1: Data transfer up to 5Gbps, 5V@0.9A
4. SD/Micro SD: UHS-1, supports SDXC,SDHC,SD,MMC,RS-MMC Card
5. USB 2.0: 480Mbps, special for mouse and keyboard
6. USB 3.0: 5Gbps, 5V@0.9A
7. HDMI 1: 4K60Hz
8. HDMI 2: 4K@30Hz(DP 1.2) or 4K@60Hz(DP 1.4)•
9. 2 x USB-C to Host: Connect your MacBook Pro/Air
10. USB-C PD 3.0: Support 100W adapter, max 87W charging for safety
11. RJ45 Gigabit Ethernet: 10/100/1000Mbps

MacBook models which support DP1.4 signal: MacBook Pro 2018 15", MacBook Pro 2019 15", MacBook Pro 2019 16", MacBook Air 2020 13".

Close (Ctrl+ X) All Macs, MacBook Pro, MacBook Air with the new Apple Silicon are IN-COMPATIBLE due to the M1 processor can connect only a single external display at a time in conjunction with the laptop screen.

incompatibility List: Mac Mini 2020 (M1) / MacBook Air 2020 13" (M1) / MacBook Pro 2020 13" (M1)

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

Step 1: Connect MacBook's USB-C power adapter to USB-C Power(0) input port on the dock

Step 2: Connect the dock and MacBook Pro/Air via dual USB-C HOST('1) and the USB-C to USB-C cable as provided

Step 3: Connect two HDMI monitors via HDMI 1(C)), HDMI 2(40), cables are not included

Dual 4K Monitors Configuration on macOS



Step 4: Attach USB 3.0 and USB-C devices(USB driver, keyboard, mouse, printer etc.) to the USB ports on both the front and back of the dock(a)(X)), Insert SD card, TF/Micro SD card into SD/TF slot(CD)



Step 5: Connect speaker/headphones or microphone to the front audio ports(C)). Connect the Ethernet cable to RJ45 Ethernet port(0)



Troubleshooting

NO display output via HDMI

1. Please check if the connection between the monitors, dock and laptop is tight
2. Please use the 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.net

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

Tobenone

Documents / Resources

	<p>Tobenone UDS013N USB-C Dual Display Docking Station [pdf] User Guide</p> <p>UDS013N, UC2401, UDS013N USB-C Dual Display Docking Station, UDS013N, USB-C Dual Display Docking Station, Dual Display Docking Station, Display Docking Station, Docking Station</p>
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