



THANK YOU!

Thank you for your purchase of the TOBENONE 14 in
Thunderbolt 4 dock UDS035. This Thunderbolt 4
dock can help to expand multiple displays on most
Windows or non-M1/M2 MacBooks laptops with
Thunderbolt 4/3/full feature USB C port. It is easy to
expand your laptop to Thunderbolt 4, HDMI, DisplayPort, 3 X USB 3.2, 2 X USB 2.0, 1 X USB 3.0, RJ45
Ethernet, SD/TF 4.0, 3.5mm Audio& Mic, so you can
easily connect multi-devices via one thunderbolt

Thunderbolt 4 Docking Station Dual Display Quick Start Guide

Please follow the steps below to start using your dock

Step 1: Please plug the power supply to the DC-IN port(5)

Step 2: Please connect the Host(⑦) of the dock UDS35 and the full feature USB C port of the laptop via thunderbolt cable as provided

Step 3: Using a standard thunderbolt cable to connect Thunderbolt monitors via the Thunderbolt 4 port(6)

Step 4: Using a standard HDMI cable to connect HDMI monitors via the HDMI port(⑦)

Step 5: Using a standard DP cable to connect DP monitors via the DisplayPort((9)

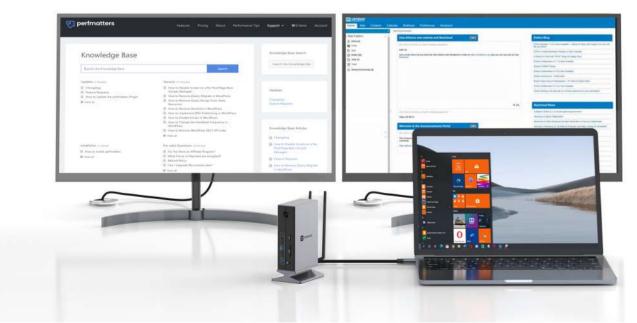
Step 6: Attach USB A, USB C devices to the USB ports of the dock(23412).

Attach SD and microsD card to the card slots((3))

Step 7: Connect speaker/headphone or Microphones to the 3.5mm Audio/Mic port(())

Step 8: Connect ethernet cable to the RJ45 Ethernet port(1)

Extend Dual Monitors

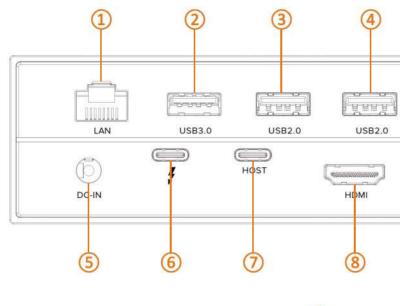


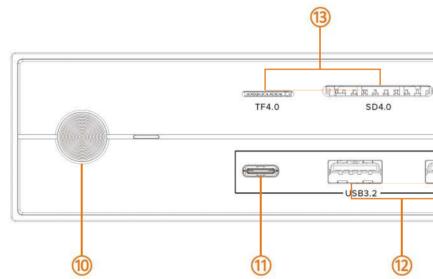
Any questions we are here to help! Email: support@tobenone.com WhatsApp: (910)808-9381 Because the only question we can't fix is the one we don't know

Ports and Connectors

(14)

3





(1)RJ45 Ethernet Port: supports 10/100/1000 Mbps

②USB 3.0 Port: support data transfer at speeds up to 5Gbps

3 4 USB 2.0 Port: connect wireless devices

(5) DC-IN Port: charger your host laptop through the DC-IN port

(6) Thunderbolt 4 Port: connect to a device with Thunderbolt 4 port to stream video at resolutions up to

8K@30Hz | 4K@60Hz, support speeds up to 40Gbps, 15W charging

(7) Host Port: connect to your host laptop, up to 60W charging

(8) HDMI Port: connect to a device with HDMI port to stream video at resolutions up to 4K@60Hz

(9) DisplayPort Port: connect to a device with DisplayPort port to stream video at resolutions up to

4K@60Hz

1 Power Button: long press for 3 seconds to power off, and tap to power on

(1) USB C 3.2 Port: support data transfer at speeds up to 10Gbps

12 USB A 3.2 Port: support data transfer at speeds up to 10Gbps

(13) SD/TF 4.0 Port: support data transfer up to 232 MB/Sec

(1) 3.5mm Audio/Mic Port: connect to earphones or other devices with a 3.5mm connector

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Troubleshooting

Q: There is no video output after connecting the thunderbolt 4 dock

A: 1. Please confirm your laptop with a thunderbolt 4/3 port or full-feature USB C Power delivery port and non-M1/M2 MacBooks. It is recommended to use a Thunderbolt 4.0 cable.

- 2. Please attach the power supply to the DC-IN port.
- 3. Please confirm your laptop connect to the HOST port of the dock.
- 4. Please confirm the use of the standard cable to connect your monitors.

Q: What should I do if the external monitor has a screen drop, black screen, or flickering?

A: 1. It is normal for a certain degree of flickering after the docking station is connected to an external monitor. It should disappear within a few seconds. If you encounter any screen problems after waking up your laptop, please restart the docking station;

2. If your laptop or docking station has not been shut down for a long time and you experience screen problems, please restart the docking station.

3. If your laptop does not with thunderbolt 4 port, please try lowering the resolution.

Q: Can this dock support fast charging for my devices?

A: 1: This dock supports up to 60W charging for your laptop via the HOST port of the dock.

2: The thunderbolt 4 port of the dock support 15W charging for smaller devices. Please note: if you are using a Dell laptop, you may receive a low-power message. This is due to the Dell laptop when you are not using the Dell power will appear this prompt, you can turn this prompt off and normally use the dock.

Q: Why can't I get 8K resolution when I use this dock?

A: 1. Please confirm your laptop with Thunderbolt 4 port and support 8K

- 2. Please confirm the cable and monitor support 8K
- 3. Please note this dock only support single 8K via Thunderbolt 4 port

PACKAGE CONTENTS

Thunderbolt 4 Docking Station

Thunderbolt 4 USB C Cable(3.3ft)

90W Power Supply

Magnetic Vertical Stand

Quick Start Card

