

# **TOBENONE UDS038 Display Docking Station For Windows Instruction Manual**

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**Simplicity Power Elegance UDS038 Triple Display Docking Station for Windows** 

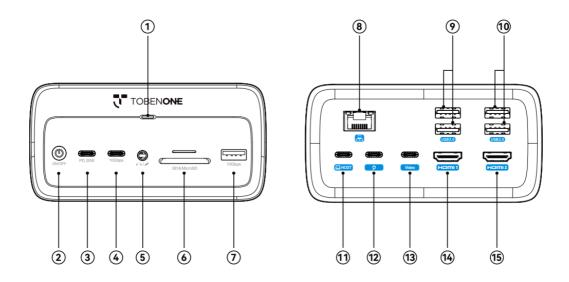
## **THANK YOU!**

Thank you for purchasing TobenONE USB C Docking Station UDS038! Our dock provides the ability to connect up to triple displays, power adapter, Gigabit Ethernet, audio devices, 7 USB peripherals, and SD/TF card to your laptop via one single USB C cable.

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#### **Ports And Conncetors**



- 1. Green Power LED
- 2. Power Button: Control dock power on/off
- 3. USB C 3.1: PD 20W output
- 4. USB C 3.2: Speed up to 10Gbps
- 5. 3.5mm Audio: For Headphone & Microphone
- 6. SD/microSD Slot: Support SD&TF work

simultaneously

7. USB A 3.2: Speed up to 10Gbps 8. LAN Port: Speed up to 1000Mbps

- 9. USB A 3.0\*2: Speed up to 5Gbps
- 10. USB A 2.0\*2: Special for wireless devices
- 11. HOST Port: Connect to the laptop
- 12. USB C PD 3.0: Connect the power adapter include
- d, support 87W output
- 13. USB C Display Port: Resolution up to 8K/30Hz
- 14. HDMI 1: Resolution up to 8K/30Hz 15. HDMI 2: Resolution up to 8K/30Hz

# Plug-and-Play, NO driver needed

This USB C hub is designed for Windows laptops with a full-featured Type C or Thunderbolt 3/4 port. So please confirm your Windows laptops USB Type-C port supports Display Alt-Mode before you purchase this USB-C hub. Otherwise, the video ports cannot work.

If you're not sure, feel free to contact us with your exact laptop model, and we will check for you!



Note: This docking station is designed for Windows laptop, not for macOS!!!

#### **Connection method**

- Step 1: Connect the included power supply to the dock's USB C PD 3.0 port (12).
- Step 2: Use the included USB C cable to connect the dock and laptop via HOST port (11).
- Step 3: Connect the multi monitors via HDMI 1(14), HDMI 2 (15)), USB C Display port (13).
- Step 5: Attach USB and USB-C devices (USB driver, keyboard, mouse, printer, etc.) to the USB ports ((3), (4), (7), (9)). It is recom mended to connect wireless mouse and keyboard to connect the USB 2.0 port (10).
- Step 6: Connect the speaker, headphones, or microphone to the audio port(5). And connect the ethernet cable to the RJ45 ethernet port (8).

## **Charging Matters**

- 1. If the laptop's USB C port doesn't support charging, you need to connect the original power supply to the laptop's charging port!
- 2. If your PC is Dell/HP/ThinkPad laptop, your PC may be warned of low charging. Those Laptop (Dell/HP/ThinkPad...) do not allow 3rd party charger to charge their laptop in other ways. So if you use a lowerpower charger than the laptops included AC adapter, it will cause a low charging warning. It's the limit of the laptop, not for the dock.

USB C DP Alt Mode (DP 1.4/MST, DSC)						
Item	Mirror/Extend	HDMI 1	HDMI 2	USB-C(DP)		
1		8K@30Hz / 4K©120Hz				
2	Single monitor		8K@30Hz / 4K©120Hz			
3				8K@30Hz / 4K©120Hz		
4		4K/60Hz	4K/60Hz			
5	Dual monitor	4K/60Hz		4K/60Hz		
6			4K/60Hz	4K/60Hz		
7	Triple monitor	4K/60Hz	4K/60Hz	4K/60Hz		

USB C DP Alt Mode (DP 1.2/MST)						
Item	Mirror/Extend	HDMI 1	HDMI 2	USB-C(DP)		
1	Single monitor	4K/30Hz				
2			4K/30Hz			
3				4K/30Hz		
4		1920X1080/60Hz	1920X1080/60Hz			
5	- Dual monitor	1920X1080/60Hz		1920X1080/60Hz		
6			1920X1080/60Hz	1920X1080/60Hz		

## Reminder:

- 1. The final resolution of video output depends on your host devices(laptop, cable, and monitor). Such as: Only when your host devices support 4K@60Hz resolution, the video output will be 4K@60Hz.
- 2. If your laptop only supports DP1.2, you only canmirror/extend dual monitor. If you connect 3 monitors, one of them will not work!



Any Questions, We Are Here To Help!
Email: support@tobenone.com

The Only Question Wecan't Fix Is The One We Dont Know



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## References

• User Manual

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