User manual

USB–C 8–in–1 multifunctional docking station

(CPD - 8IN1)



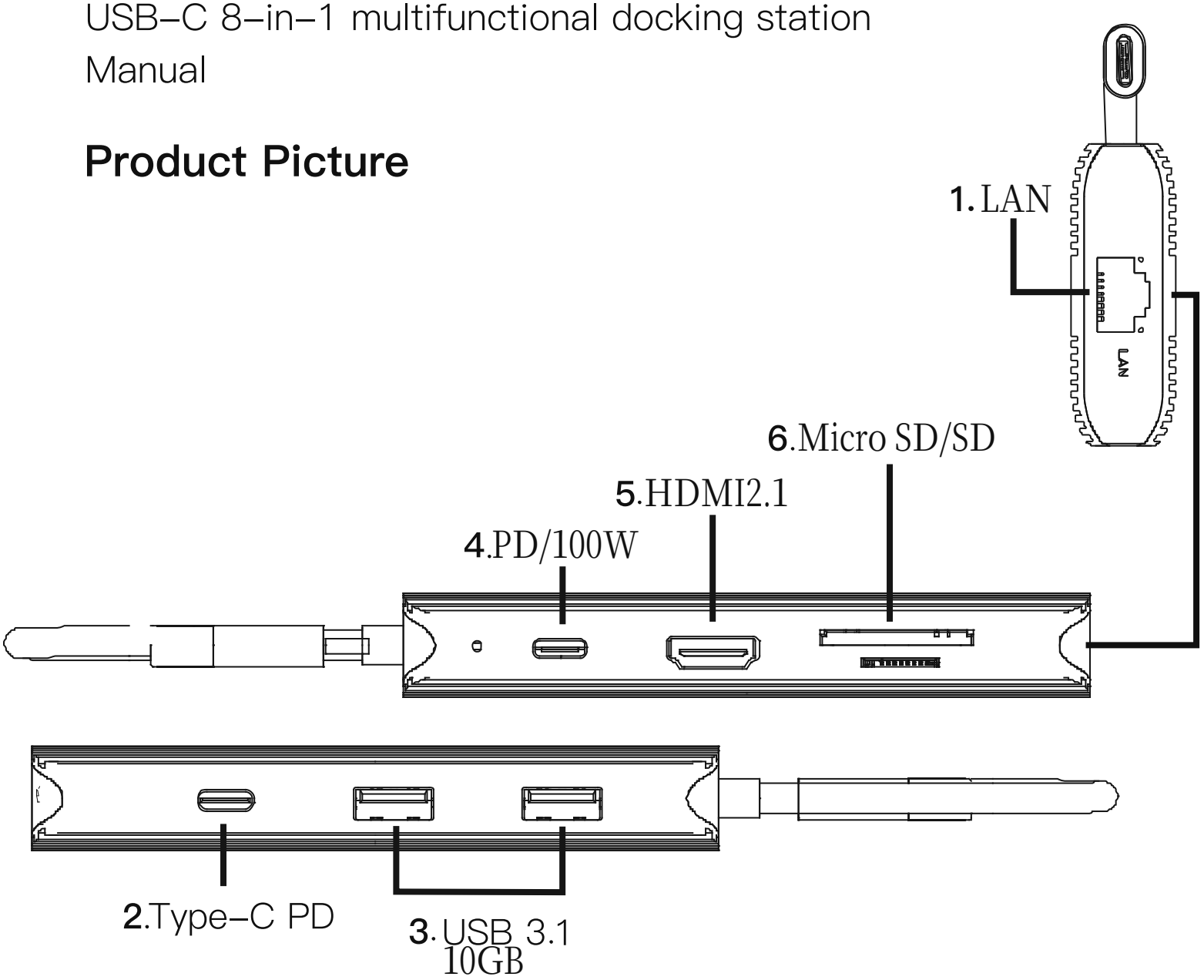
Thank you for purchasing our **CPD-8IN1** Multifunctional USB–C 8–in–1 Multifunctional Docking Station.Please read the user manual carefully and keep it in a safe place for future reference. If you need any help, please contact our support team.

packing list

USB–C 8–in–1 multifunctional docking station

Manual

Product Picture



model	CPD-8IN1
Input	USB-C port
Output	VGA slot*1
	Type-C port：data transmission
	USB 3.1 port*2
	Type-c port：For charging，PD100W
	8K/HD video port*1
	SD card slot*1 TF card slot*1
Operating Voltage	5V~20V
Quiescent Current	<450mA
Working current	450~2550mA
Operating temperature	0~45°C
Storage temperature	-10°C~+70°C
Product Size	112*48*17mm
Connection wire size	160mm
Material	Aluminum alloy

Product Features

1.With Ethernet port, it can realize stable and fast connection
Now you can choose from a wider range of network options! This port to connect an Ethernet cable to achieve a faster and more reliable conn than the wireless option. Up to IO / IOO/IOOOMbps connection speed.

2.The docking station expands the function of the Type–C PD port on the making it easier to connect with other devices. Compatible with various s meet all your needs.

3.Can realize fast data transmission and expand storage
The USB 3.1 interface means fast and reliable data transfer to and from devices, as well as allowing expansion of storage space through removab devices. It also allows charging other devices such as mobile phones an Use these interfaces.

4.It can identify the Type–c data port of the mobile phone, and the the transmission bandwidth of 5Gbps.

5.Support HDMI interface, with excellent video and audio quality
8K HD | 30 Hz
The built–in HDMI interface can be connected to a TV and supports sig 8K 30Hz. Easily bring your computer experience to a larger screen with smooth quality.

6.SD and microSD for data transfer
SD | Micro SD |Picture|Video|Data
Built_in SD and microSD card reader slot allows you to easily read and.

•Compatible with various computer equipment and operating systems Windows | macOS | Linux, etc.

It has wide compatibility with various USB–C supported devices. Use a simple USB–C interface, just plug it in and you can experience it easily.

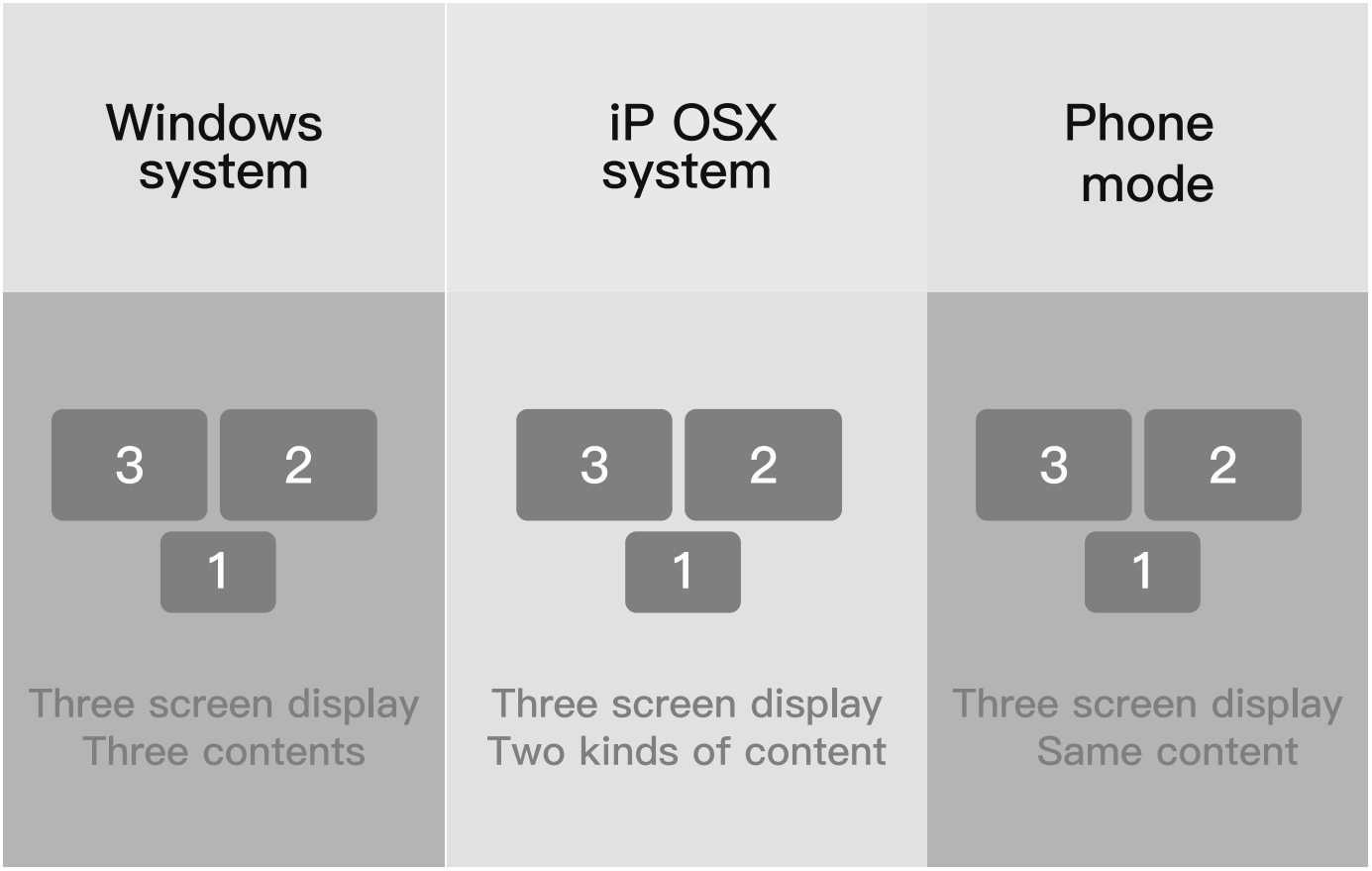
•Exquisite and durable aluminum alloy shell

With aluminum alloy casing, the device is not only exquisite in appearance, adopts mature and fashionable metal design, but also very sturdy. We have been committed to providing excellent products that are scratch–resistant, anti–oxidant, and can be enhanced. The cooling space of your laptop.

•Overcurrent protection and ease of use

With built–in overcurrent protection, when the current output load is too large, the device will automatically start the protection mechanism; your laptop is protected.

Display effect of each system



Common Problem

1. Does it support three-screen display?

Answer: Yes, many users have reported that it does not support three-screen display. If the VGA interface or HDM interface does not display, you need to adjust the signal source of the display to achieve 8K@60Hz for single-screen display, dual-screen display When the resolution is 4K@3OHz, the three-screen display is 1080

Note: Due to Apple system restrictions, three-screen display and different display are not supported, but the same display is supported

2.Will the laptop docking station get hot?

Answer: Each interface has an independent chip to ensure high-speed and stable operation, and there will be no hot problems. Unless too many interfaces are used at the same time, it may cause a little hotness. The material is aluminum alloy with strong thermal conductivity. A silicone pad is added to isolate the notebook, but there will be different reactions under different ambient temperatures.

3. There is no response when the interface is inserted?

Answer: If there is a problem that the interface is not responding, please contact customer service as soon as possible. Some interfaces require notebook settings.

Product care and use

- Before connecting other devices to the hub, first connect this hub to the host device
- Use the original power adapter of the laptop to charge the laptop through the USB-C PD port on this hub
- When connecting an external hard drive or multiple devices to this hub, please connect the power adapter of the laptop to the USB-C power transfer port first, because the host device may not be able to provide the required power
- The USB-C power transfer port can be used to power a laptop or a charged device, or it can be used to transfer data at standard speeds
- The SD and microSD card slots cannot be used at the same time. Your host device will recognize the card slot used first
- Keep away from liquids and extreme heat