

Specification

Screen

1.54 inch: 16-bit color: 221 PPI 2. USB-C Female Port USB 3.2 Gen 2: 10Gbps

3. D-Key

Multi-function Button

4. USB-C Female Port USB 3.2 Gen 2; 10 Gbps

Backward compatible with USB 3.0, USB 2.0

5/6. USB-A Female Port

USB 3.2 Gen 2: 10 Gbps

Backward compatible with USB 3.0, USB 2.0

7/8 USB-A Female Port

USB 2.0;480 Mbps 9. 100W PD3.0 USB-C Female Port

Against high voltage with 24V CC Protection;

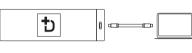
Charging laptop when connected to a PD charger 10. HDMI Female Port

HDMI 2.0b, HDR10;

Up to 4K@60Hz, support 1080P/2K 60Hz, 120Hz, 144Hz 11. Gigabit Ethernet Port

Support 1000Mbps wired network, and backward compatible with 10/100Mbps network

Connect to Laptop/Other Device



If the host device is a laptop, it's recommended to put the hub on the left side of the laptop for use:

1. Use the 100W USB 3.2 Gen 2 USB-C to USB-C

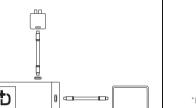
2. Insert one end of the cable into the USB-C female port on the right side of the hub; 3. Insert the other end of the cable into the laptop/other device's USB-C port (USB 3.2

Connect to Peripheral

When the laptop/host device is turned on, after the hub is connected to the laptop/host device, the hub screen will display and the hub will enter the working condition.

How to Charge a Laptop

the hub:



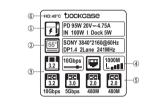
You can use a PD charger or a power bank (which meet the charging power of the laptop/host device) to charge the laptop/host device through

1. Connect the hub to the lapton/host device: 2. Insert one end of the USB-C charging cable of the PD charger/power bank into the 100W PD3.0 USB-C Female Port of the hub(No. 9);

3. Turn on the power of the PD charger/power

4. Start charging the laptop, and the hub screen will display the charging details (charging voltage and current) of the external charger.

Display Description



upgrade, please visit www.dockcase.com.

1. Power Source Information When the laptop's USB-C port is the power source- display DC; when the PD charger is the power source- display PD. The following is the maximum power (W), voltage (V) and current (A) that can be provided when power is supplied.

2. HDMI Information

Display monitor's size, brand, resolution, refresh rate, signal frequency, etc.

3. USB 3.2 Gen 2 Ports Information White, blue, and purple indicate the working status of USB2.0, USB 3.2 5Gbps, and USB3.2

4. Gigabit Ethernet information

White, blue, and purple indicate the working status of 10Mbps, 100Mbps and 1000Mbps in turn.

5. USB 2.0 Port Information

White indicates the working status of USB2.0. When no device is connected, BC display means that power supply enhancement is turned on, the hub can provide a maximum 7.5W of power supply to transmit data.

6. Chip Temperature

When the temperature of HDMI, USB, NET or PD chip reaches 40°C, the corresponding chip temperature will be displayed. As the chip temperature rises, the readings will change from green to yellow and red in turn.

D-Key Function

(1)

1. Main page

Double click—rotate the display direction; Long press—enter the page you need.

2. Other page

Click—switch control options:

Long press— for 3 seconds and immediately release it to apply/modify the options on the right of the cursor.

Note: The display will be back to main page if there is no operation within 10 secs. Some configuration will be active after restart.

Model: DPR81C

Color: Space Gray Material: Zinc Allov, Tempered Glass Size: 151.8mm*50mm*16.3mm Net Weight: 206g

Warranty: 12 months

Executive Standard: GB 4943.1-2011 Authorized Manufacturer: Shenzhen TMD Technology Co., Ltd

Manufacturer Address South of 6/F, 2nd Building, Hualangjia Industry Park, Fukeng, Guanlan, Longhua, Shenzhen,





Guangdong, China

