



# **SCreate Portable Monitor**

## **User Manual**

**1.0**

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# 1. Product Introduction

## 1.1. What's in the Box

Please contact us if anything is missing or damaged.



SCreate Portable Monitor



USB C-C (white) , 2 meters USB Type-C to Type-C cable for power delivery



USB C-C (black) , 1 meter Full Function USB Type-C to Type-C cable for video signal transmission



HDMI - HDMI (black) , 1 meter HDMI cable for HDMI signal transmission



Power Adapter (white) , connect the USB C-C Cable to power up the monitor

## 1.2. Identifying Parts and Controls



**3.5mm Audio Jack:** 3.5mm headphone/microphone combo jack, supporting stereo audio output and mono microphone input.

**Multi-function Control Key:** This multi-function dial supports left/right scrolling and press operations: scrolling left/right switches options or adjusts values; a short press is used to confirm selections or save settings.

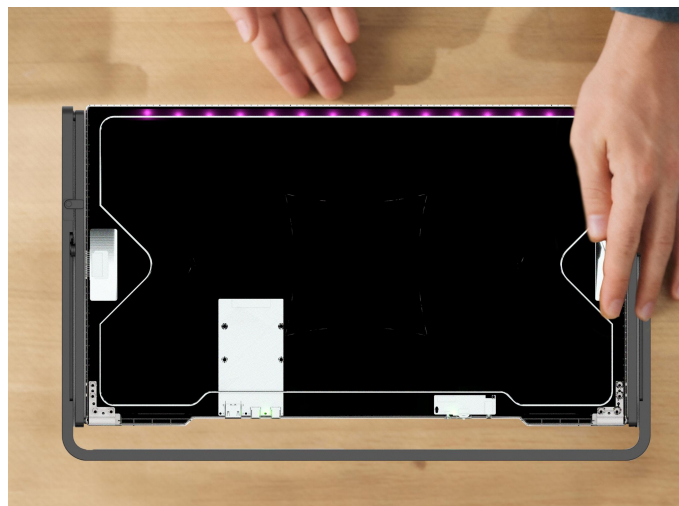
**Power On/Off Key:** Short press returns to the previous menu or confirms the current selection. Long press (more than 1 second) to turn off/on the monitor.

**Type-C:** Two Type-C ports are both all-in-one interfaces, each supporting high-speed data transfer, DisplayPort video output, and PD fast charging.

**HDMI:** Audio and video signal transmission, directly connected to monitor.

## 1.3. How to open and setup the monitor

- 1) Put the SCreate on your desktop with the right direction as the following figure.



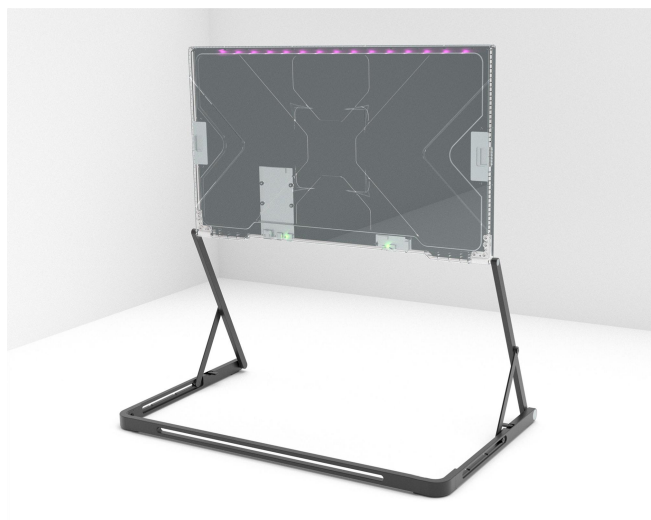
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- 2) Unfold the stand as the following and fix the stand.



- 3) Rotate the folded monitor about 135° to make it straight.



- 4) Unfold the monitor, and adjust the best viewing angle for you.

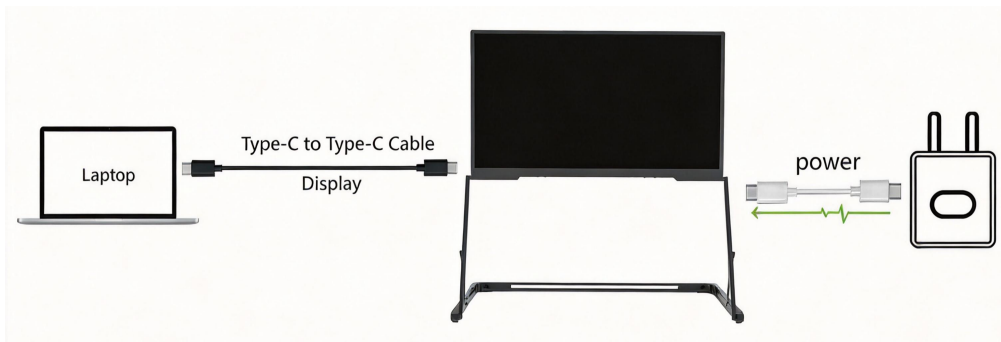


- 5) Please follow the steps from above 4 to 1 to fold the SCreate portable monitor while you are going to take it.

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## 2. Connection and Setup

### 2.1. Connect the Laptop/PC with a Type-C to Type-C Cable

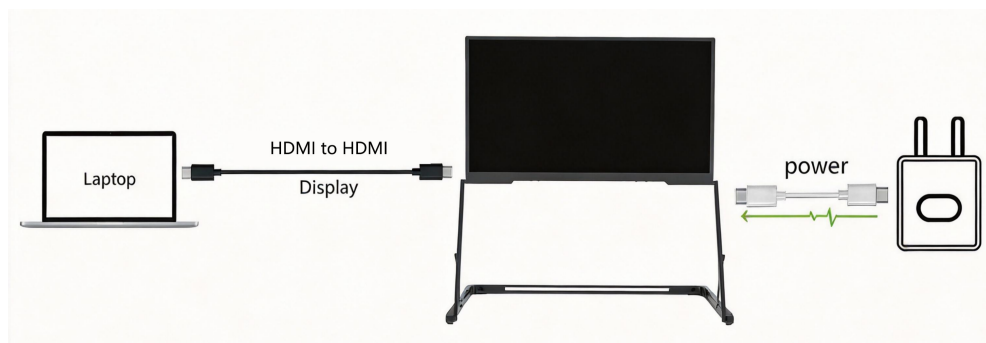


1. Plug in the power adapter with Type-C to Type-C charging cable to the monitor.
2. Connect the monitor to the Type-C port of PC/Laptop with Type C to Type C cable.

**Note:**

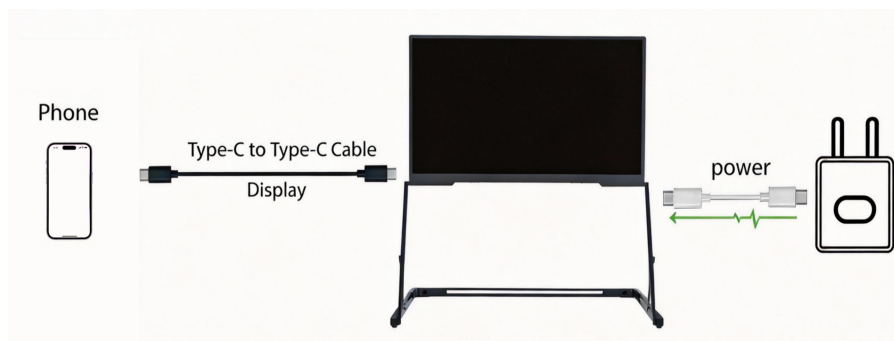
- The external power supply is mandatory because the output power from the Type C port of laptop/PC is not enough.
- The Type C port of PC/Laptop must have the display function.

### 2.2. Connect the Laptop/PC with a HDMI to HDMI Cable



1. Plug in the power adapter with Type-C to Type-C charging cable to the monitor.
2. Connect the monitor to the HDMI port of PC/Laptop with HDMI to HDMI cable.

### 2.3. Connect the Phone with a Type-C to Type-C Cable



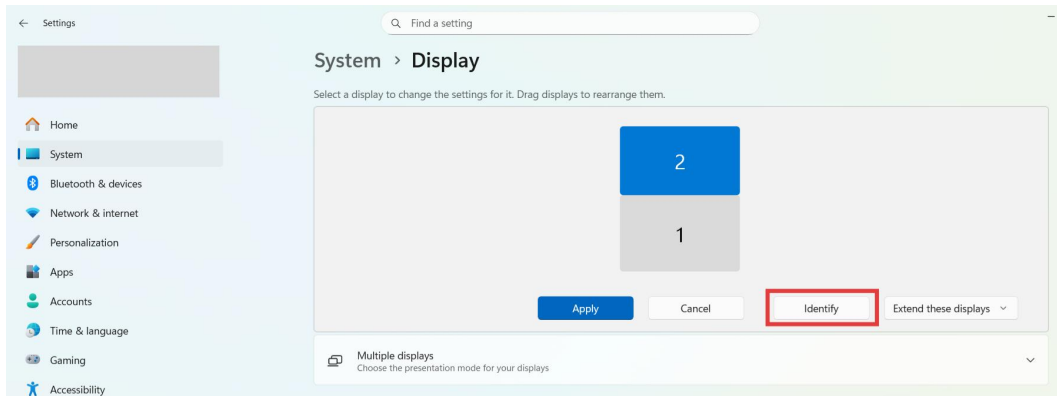
1. Plug in the power adapter with Type-C to Type-C charging cable to the monitor.
2. Connect the monitor to the Type-C port of Phone with Type-C to Type C cable.

**Note:**

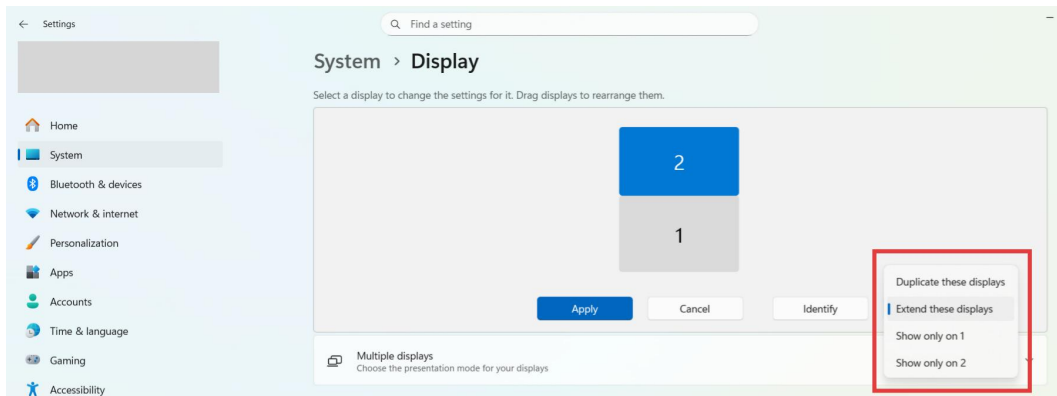
- The connection method requires the phone's Type-C interface to support the DisplayPort Alt Mode video output protocol.

## 2.4. Windows Display Setup

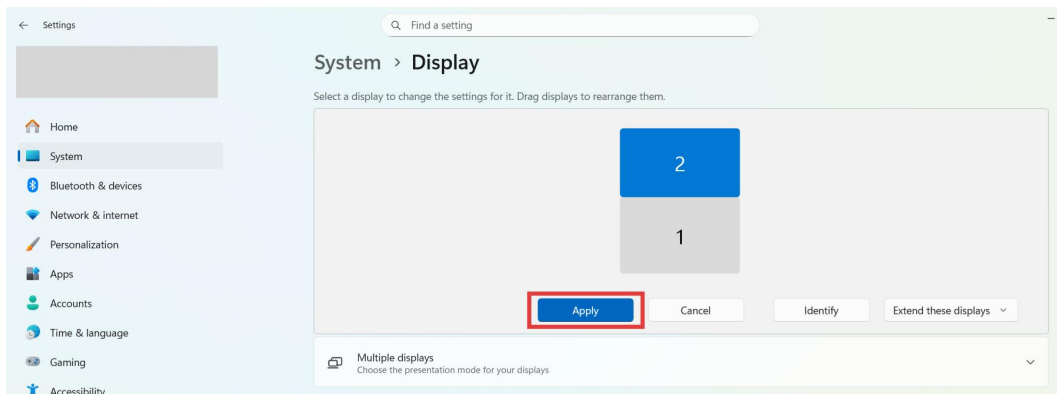
1. Enter the **Settings - System - Display**, Click "**Identify**" to view the number of each screen, then drag the screen icons to adjust the screen layout according to your personal preference.



2. Click on the screen that requires adjustment of the display mode, and you can choose either "**Extend Mode**" or "**Duplicate Mode**".

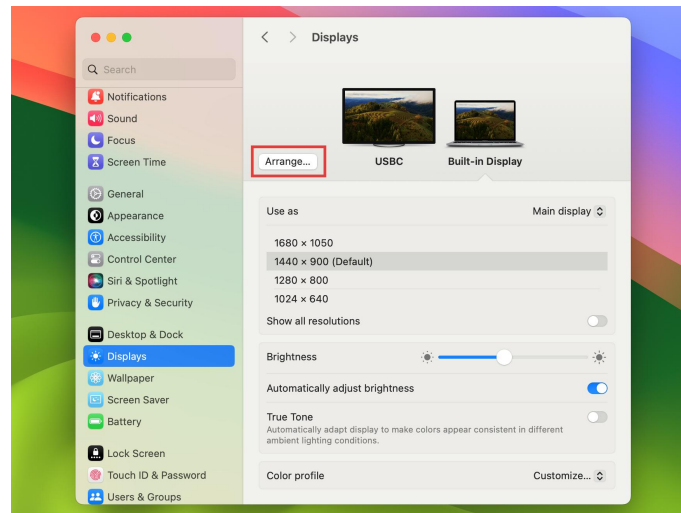


3. Once the adjustment is complete, click "**Apply**".

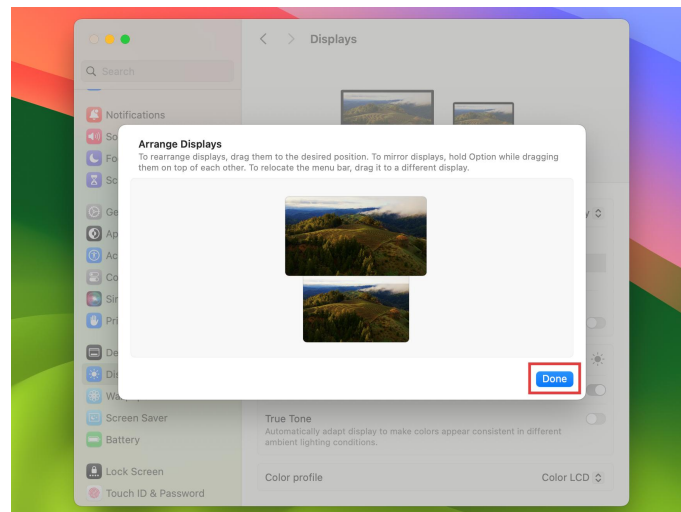


## 2.5. macOS Display Setup

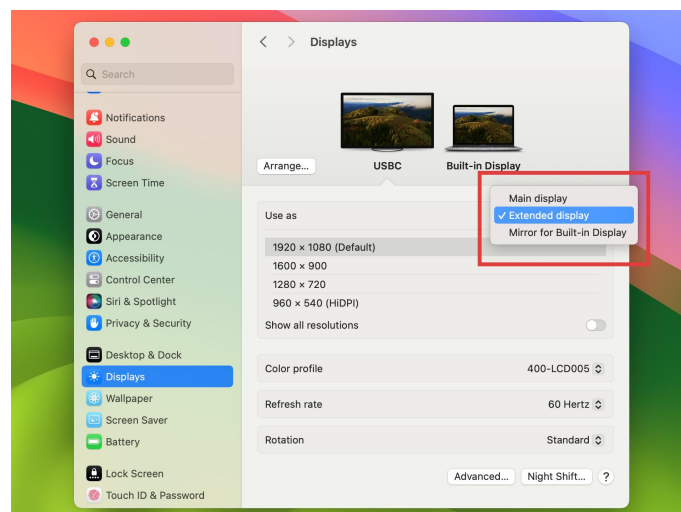
1. Enter **Settings - Display**, and click **"Arrange"** to adjust the screen layout.



2. Click a screen to view its name. Arrange the screens as desired and click **"Done"** to confirm.

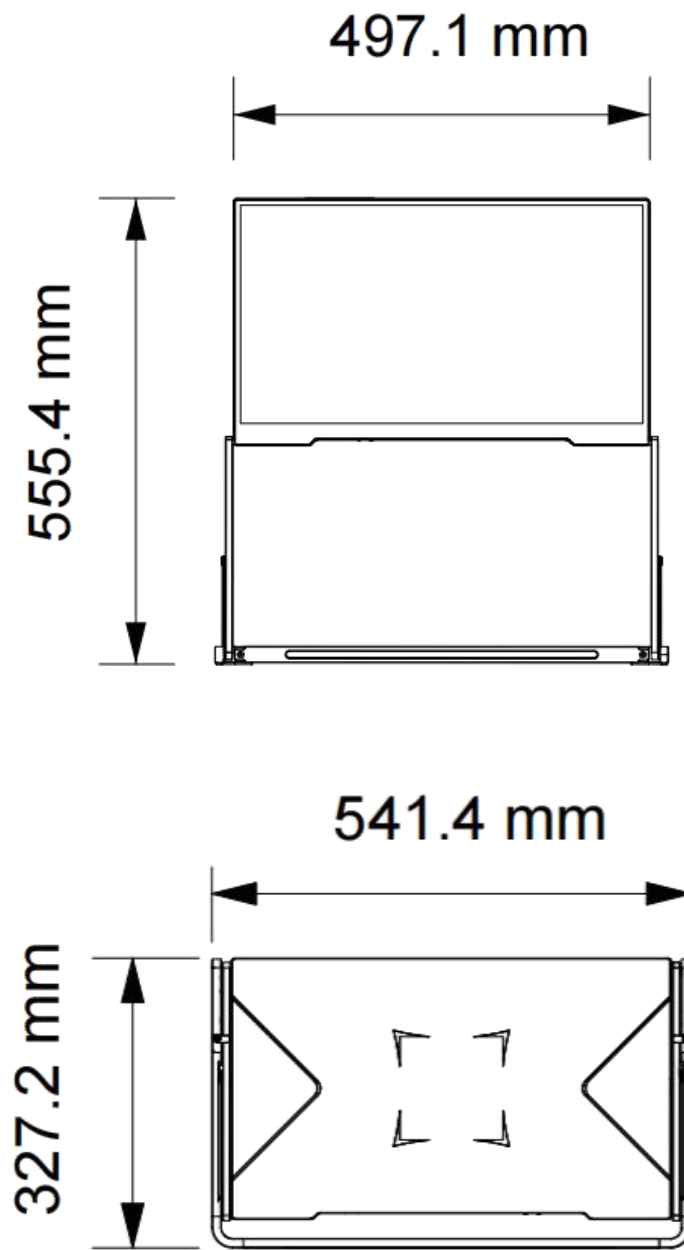


3. Select the screen to be adjusted, click **Use as** area and select **"Mirror Mode"** or **"Extended Mode"**.



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### 3. Specifications



### 3.1. Technical specifications

Module No.	SCreate
Panel Size	21.5"
Aspect Ratio	16 : 9
Panel Type	IPS
Screen Cover Type	PC front bezel
Color gamut	100% sRGB
Resolution	1920 x 1080p
Brightness (Typ.)	300(±30) Nits
Scanning Frequency	60 Hz
View Angles	85/85/85/85 (Typ.)(CR≥10)
Response Time	10 ms
Connectivity	1 x Full-Function Type-C to Type-C 1 x HDMI to HDMI
Fold Angle	0~ 360°
Speaker	2 x 6Ω 2W
Keys	2 Keys: Power Key, Multi-function Control Key
Net Weight	2.3 kg
Dimension	Unfolding: 497 x 327 x 415-555 mm Folded: 541 x 327 x 24 mm
Shell Material	PC

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## 4. Frequently Asked Questions

### 4.1. How do I connect the monitor to my computer?

**You have two connection options:**

- ① Use the included Type-C to Type-C cable to connect the Type-C port at the bottom of the monitor to the corresponding output port on your device.
- ② Use the included HDMI to HDMI cable to connect the HDMI port at the bottom of the monitor to the corresponding output port on your device. If your device only has a VGA or DP port, please purchase the corresponding adapter cable separately.

### 4.2. Why is there no signal on the monitor when connected via the Type-C cable?

**Please check the following two essential compatibility requirements:**

- ① Your device's Type-C port must support video output (typically via DisplayPort Alt Mode). Not all Type-C ports support this function. Please refer to your device's specifications.
- ② The Type-C cable must be a "full-featured" cable that supports video transmission. The charging/data cable that came with your phone or laptop may only support power and data, not video.

**How to Check:**

- ① For your device: Look for a lightning bolt ⚡ symbol near the laptop's port, and consult its official specifications or user manual for descriptions such as "Video Output," "DisplayPort over USB-C," "Thunderbolt," or "Display Alt Mode."
- ② For the cable: Ensure you are using the cable included with this monitor or a certified full-featured USB-C cable that explicitly states it supports "DisplayPort" or "4K Video" transmission.

### 4.3. The screen colors look yellowish or bluish. How can I calibrate them?

- ① Access the **Color Settings** in the OSD menu.
- ② Manually adjust the Color Temperature. Selecting a "**Cool**" temperature will make the picture bluer, while a "**Warm**" temperature will make it yellower.
- ③ Alternatively, use the "**User Mode**" to customize the values of the Red, Green, and Blue primary colors individually.