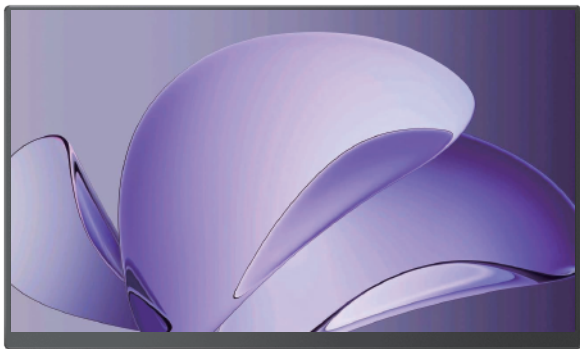


UPERFECT[®] Portable Monitor User Manual



In order to ensure your safe use of this product, please read this manual carefully before using this product and keep it properly.



Email: uperfectglobal02@163.com

Chapter 01 Preparations

Checking the Package Contents



Portable Monitor



Power Adapter



User Guide



Mini HDMI Cable



Type-C to Type-C Cable

Note:

- If any of the above items is damaged or missing, please contact us immediately. (upperfctglobal02@163.com)
- The appearance of the components may differ from the images shown.

The functions of the bracket & keyboard

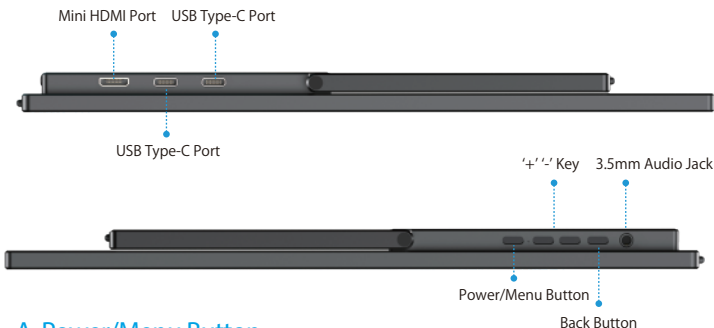
The bracket supports 180° opening up.



0°~180° Adjustable



Interface Function Introduction



A: Power/Menu Button

Short press to enter the OSD menu to set language, brightness, etc.; Enter the next step.

Long press to turn on/off the monitor.

B&C: '+' '-' Key

Up and down function adjustment.

Quick adjust volume & brightness.

D: Back Button

Return to the previous step.

E: 3.5mm Audio Jack

For headphones.

F&J: USB Type-C Port

Full featured Type-C ports. For power and signal transmission.

H: Mini HDMI Port

For signal transmission.

I: 75mm VESA

For VESA mounts. Screw size: M4*4mm.

Chapter 02 Specifications

Screen Size	16 inches
Screen Type	Matte
Aspect Ratio	16:10
Resolution	2560*1600
Refresh Rate	240 Hz
Color Gamut	100% DCI-P3
Interfaces	HDMI Port
	USB-C Port * 2
	3.5 mm Audio Jack
Built-in Speakers	8Ω 1W * 2
VESA Size	75mm
VESA Screw Size	M4*4mm

Chapter 03 Connecting

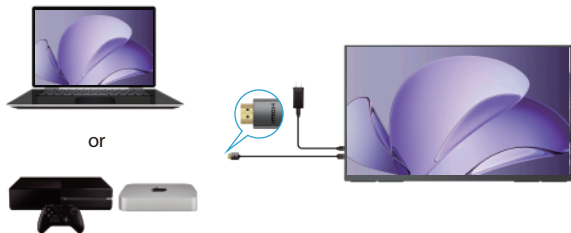
TYPE-C signal transfer

Note: For a more stable power supply, it is recommended to use our original power adapter to power.



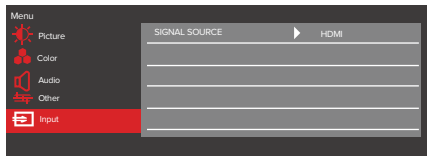
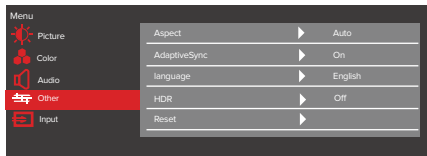
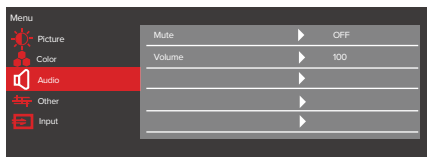
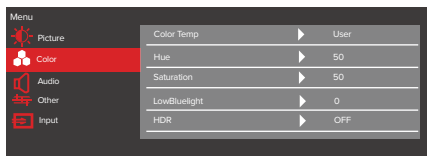
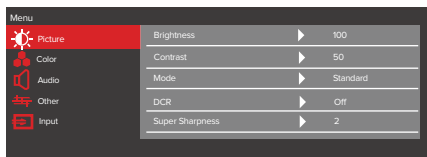
HDMI signal transfer

Note: For a more stable power supply, it is recommended to use our original power adapter to power.



Chapter 04 Screen Adjustment

On-Screen Display Menu Introduction



Chapter 05 Setting Up(Windows10)

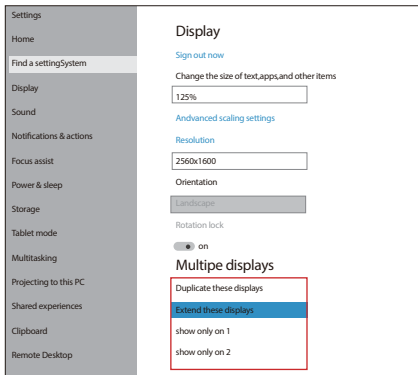
Extend Mode / Duplicate Mode/ Display Mode

Way1: Set on the device's Display Settings

A: Verify that your cables are connected properly to the new monitors.

B: Right-click anywhere on your desktop and select Display settings to open the Display page.

C: Scroll down to Multiple displays, then select an option from the drop-down list to determine how your desktop will display across your screens. For the largest work area, select Extend desktop.

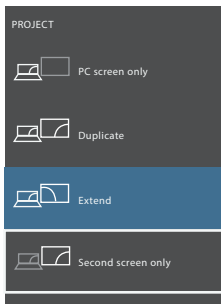


Note: If you cannot see the additional monitor(s) listed, click Detect. If does not work, try restarting your computer and do steps again.

Way2: Set via Windows key + P keyboard shortcut

A: Enter the "Windows" key and "P" keyboard at the same time.

B: select an option from the drop-down list to determine how your desktop will display across your screens.

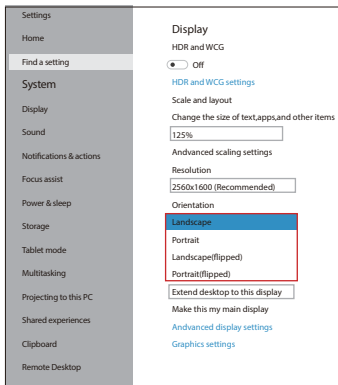


Rotate the Screen

1: Right-click anywhere on your desktop and select Display settings to open the Display page.

2: Under the "Select and rearrange displays" section, select the monitor that you want to adjust.

3: Under the "Scale and layout" section, use the Orientation drop-down menu to select Landscape or Portrait screen.



Chapter 06 Q&A

Important Tips:

If you find any issues with your monitor, please contact us at upperfectglobal02@163.com before returning it. We will help you solve your problems and try our best to make you satisfied. We take full responsibility for our products.

If there are any defects that cannot be solved, we will refund or send you a replacement.

1. A discrete GPU with a minimum bandwidth of 28.32Gbps (e.g., AMD 6000 series or newer) is required for 2560*1600@240Hz.
2. High brightness, resolution, and refresh rate result in significant power consumption and noticeable heat generation.
3. Type-C connections enable reverse charging. Use external power for both devices. If only the monitor is powered, ensure the power supply supports PD 65W or higher.
4. HDMI-equipped consoles (e.g., PS5/Xbox Series X) max out at 25601600@120Hz. Steam Deck supports 25601600@240Hz.

Q: Why does my monitor not turn on?

1. Please check whether the Type-C port of your device is a full-featured Type-C port, which can support power and signal transmission. If not, please use HDMI to Mini HDMI cable to transmit video signal, and use USB-C to USB-C cable to connect external power supply.
2. This may be caused by insufficient power supply. The minimum power requirement for the monitor is PD 30W. Especially when you need to run the display at 2K 240hz, the power consumption will be relatively large, it is recommended to use an external power supply, otherwise the monitor may not work properly.
3. If the above steps still cannot solve your issue, please feel free to contact us.

Q: It says "no signal", what to do?

1. When connecting with a USB-C cable, make sure your device supports USB3.1./Thunderbolt 3. If not, please add a Mini HDMI to HDMI cable for signal transmission.
2. Please make sure to use the original cables.
3. Please try another device. If it still fails, please tell us for a replacement.

Q: Abnormal conditions occurred - such as a splash screen, spots when using the monitor or constant restarts.

1. It is generally caused by an insufficient power supply. The monitor require high power support. Please use the original cable included to power the monitor.
2. If you use a mobile power bank to power the monitor, please confirm whether the power of the power bank reaches 30W or more. In addition, if you need a power bank, please contact us at upperfectglobal02@163.com
3. If none of the above solutions work, please try another device. If it still failed, please contact us for a replacement.

Chapter 07 Service Support

Dear Customer,

Thank you for purchasing the Portable USB Monitor!

We offer 100% money back guarantee in 30 days and 90 days replacement, 12 month warranty for any issue, professional tech support to ensure no-worry service.

Any query or problem, please contact us via upperfectglobal02@163.com

