

Product Manual



Multi-screen Laptop screen extender

Warm Tips:

1. Please ensure the connection cable is securely inserted into the device interface.
2. This product supports all functions of the Type-C interface (charging and video transmission). An integrated power cord is provided; if the screen fails to power on or restart, please connect the power adapter included with the product.
3. When using an HDMI connection, please use the power adapter and cable included in the package for power supply.

Win-Mac-Android

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Product Introduction

This is a multi-functional plug-and-play dual-screen laptop monitor. Portable and foldable, it allows for quick setup of a personal mobile studio. It provides a perfect solution for laptop users, supporting simultaneous multi-screen display and independent multi-screen display, boosting productivity by up to 50% and enabling efficient multitasking. It supports screen mirroring with some Samsung and Huawei laptops, as well as a PC mode for smartphone systems and audio/video transmission.

Easy to Use – Simply unfold the product and it's ready to use. It's compatible with laptops from 13 inches to 17.3 inches and can be used with separate displays. The screen is adjustable to various angles, providing different user experiences for professionals, office workers, gamers, stock traders, entrepreneurs, programmers, and students.

Independent screen adjustments for brightness, volume, and contrast are possible. Equipped with a Type-C interface, it allows for flexible video and data expansion without a docking station. Seamless connection and display are possible with any Type-C laptop that has signal and power capabilities. Devices with HDMI output interfaces, such as desktop computers, laptops, mini PCs, set-top boxes, and game consoles, can be directly connected to this screen (HDMI requires external power to function).

The product supports rotation, allowing you to choose the optimal viewing angle for the best visual experience.

Product Attributes



- ① 3.5mm headphone jack

② Menu/Confirm

③ Up +/Down-

④ Back

⑤ HDMI mini port
- ⑥ Type-C port

⑦ HDMI mini port

⑧ Type-C port

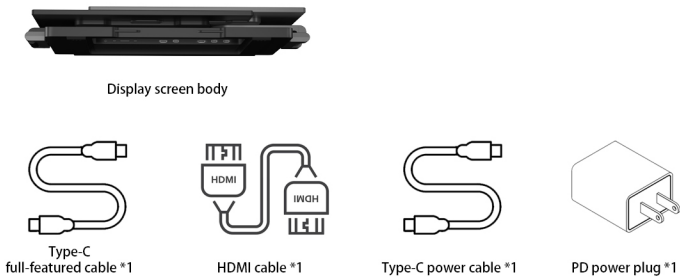
⑨ Type-C power

⑩ Trumpet

Screen	Dual screen
Panel Type	13.3/14/15.6/16 inch
Resolution / Color Depth	1080P/1200P/2.5k/4k
Power Supply	DC PD

Accessories and Installation

1. Packaging and accessories.



2.Installation and Use

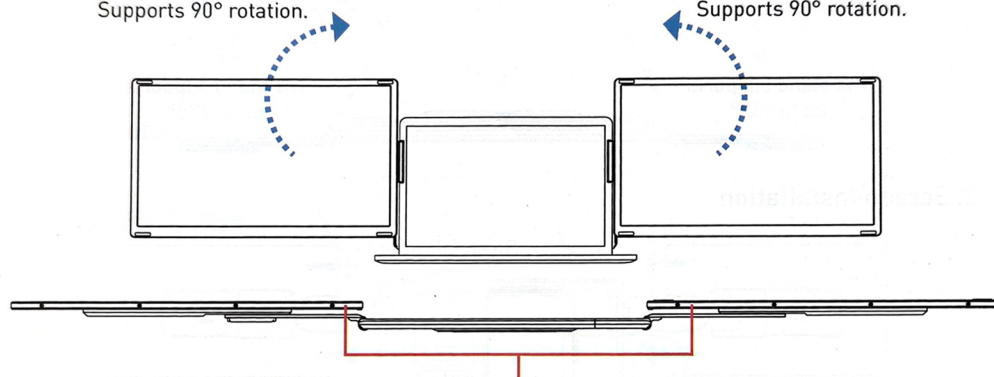


Use and display

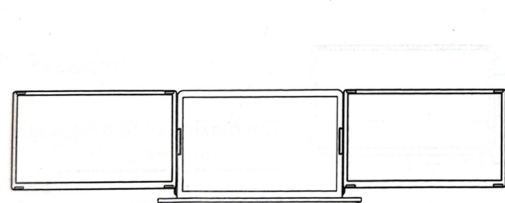
Multiple Combinations of Screens and Stands

Supports 90° rotation.

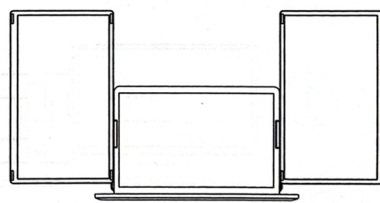
Supports 90° rotation.



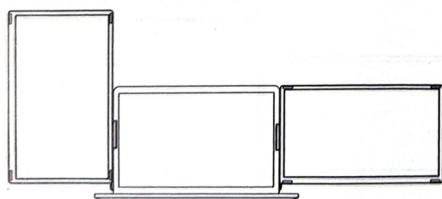
When rotating the screen, the screen and the stand must be parallel to avoid scratching.



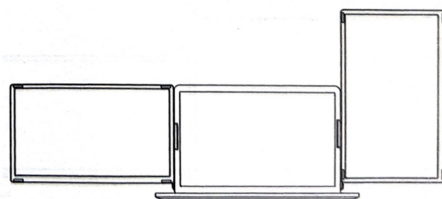
Landscape Display



Portrait Display



Portrait & Landscape Display

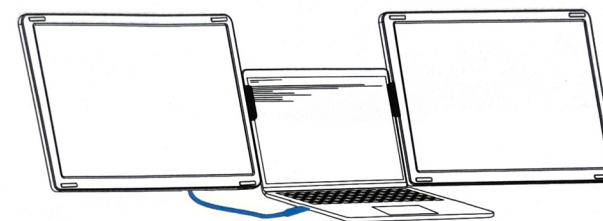


Portrait & Landscape Display

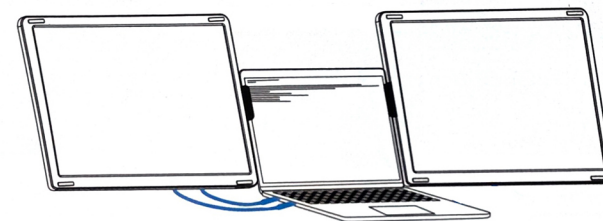
Connection Mode

Connect to laptop

Type-C connection: If your laptop has a fully functional Type-C port, you can use a Type-C cable to connect the device directly to the laptop.

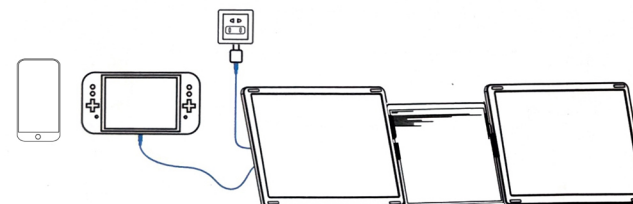


HDMI connection: If your laptop has an HDMI port, first connect it to the power port using a USB-C cable. Then connect it to the device using an HDMI cable.



Notice: If the display has no signal or the signal is unstable after connection, please connect an external 5V/2A power adapter to power the laptop.

Connect your phone and other devices to the display



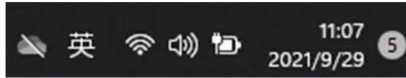
Game device connection mode (external power required)

Mobile phone connection mode (external power required)

Audio Settings

1.Change sound settings of Windows 10/Windows 11

1.1 Right click the loudspeaker icon located in the bottom-right corner

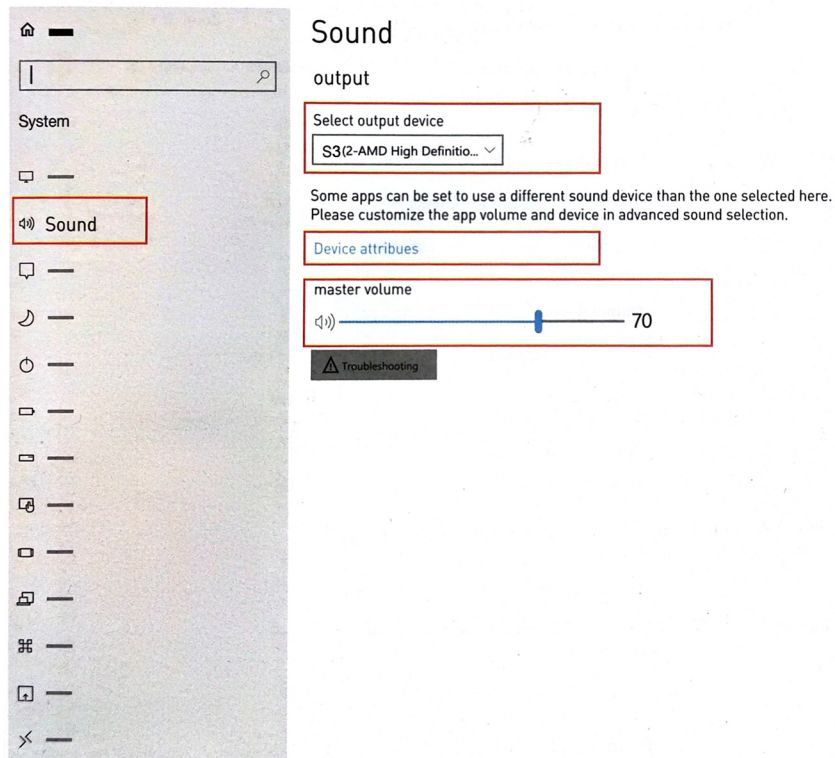


1.2 Select "switch on sound" in pop-up dialog box

1.3 Left click "turn on sound settings" and pop-up the box as provided, here users can set about sound

Here set the playback sound.

- 1.Master volume:
2. Select output device:[S3-Speaker].
3. Device attributes.



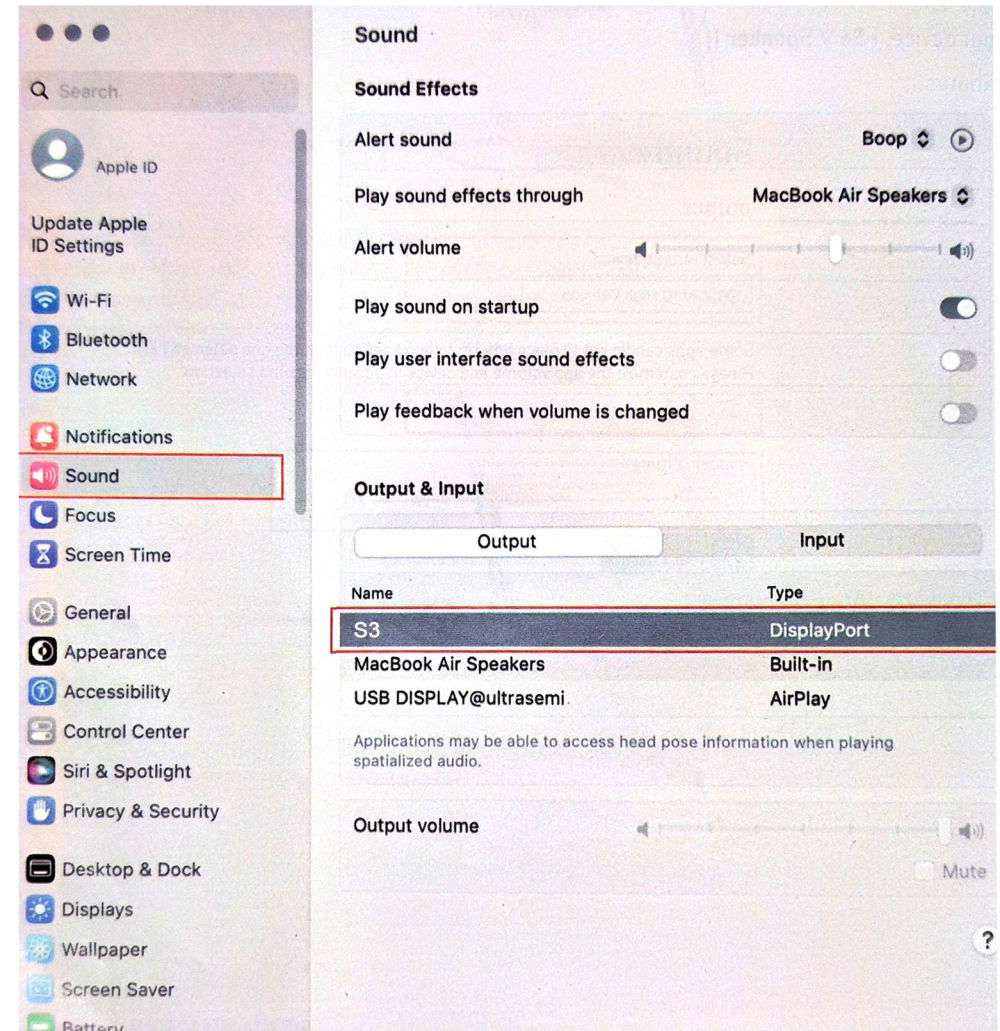
Audio Settings

2.Change sound settings of MAC OS PC

2.1. Choose Apple menu >System Settings



2.2. Click "Output", then select the device you want use for the list of sound output devices:[S6/Speaker)

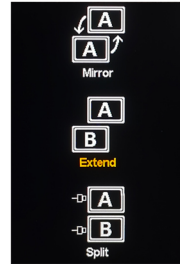
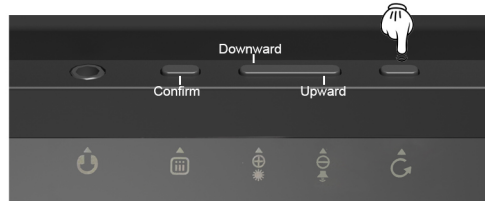


Display Mode

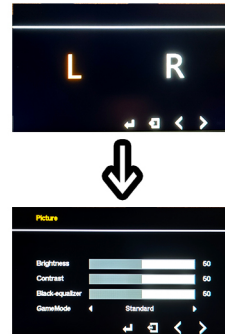
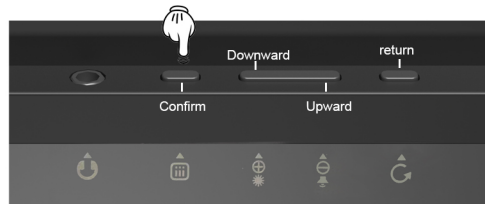
Display Mode

1.Windows 10/Windows 11 Display Settings

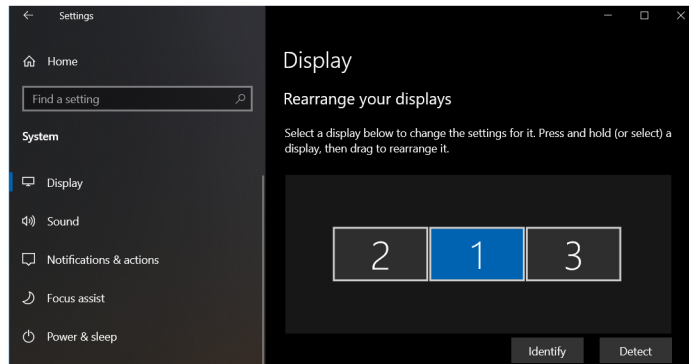
1.1 First, connect the monitor to a power source. Then, connect the monitor to an output device, such as a laptop's Type-C or HDMI port. When the screen lights up, click the following button:



Click this button to select whether to copy the view, expand the view, or display views from different connected devices.



1.2 Right-click a blank area of the desktop. Select 'Display Settings' from the pop-up dialogue box. Left click "Display Settings" to open the settings dialogue box, shown in the figure:



NOTE: When installing vertically, the display direction needs to be rotated (left screen 90°, right screen 270°) in the computer display settings.

Due to different version agreements for Apple Mac systems, please confirm your system version and contact us to confirm the specific setup steps.

Use and storage

To ensure the safe and proper usage of this product and to prevent potential accidents such as electric shock or fire, it is essential to thoroughly read and comprehend all usage requirements and operational procedures before utilizing it. Kindly adhere strictly to the following guidelines:

1. Before use, kindly remove the protective film covering the screen surface.
2. This product requires a certified power adapter. Ensure it is kept away from heat sources and placed in a well-ventilated area. The AC power outlet and AC power cord must be properly grounded and capable of handling the required current.
3. The power supply specification for this product is PD 20W.
4. Take care to prevent excessive humidity and dust accumulation to avoid circuit corrosion and potential failures.
5. Avoid subjecting the screen to external forces.
6. Refrain from using sharp tools that may damage the screen.
7. This product is suitable for general business and domestic use, with a recommended ambient temperature ranging from -20°C to 60°C.
8. Remember to power off the device when not in use.