

SIBOLAN



三屏便携式显示器用户手册

Triple Screen Portable Monitor User Manual



Windows



MacOS

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1. Product Introduction

1.1. What's in the Box

Please contact us if anything is missing or damaged.



USB A-C (Black) 1-meter USB Type-C to Video Cable (Included only with the driver version)



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



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

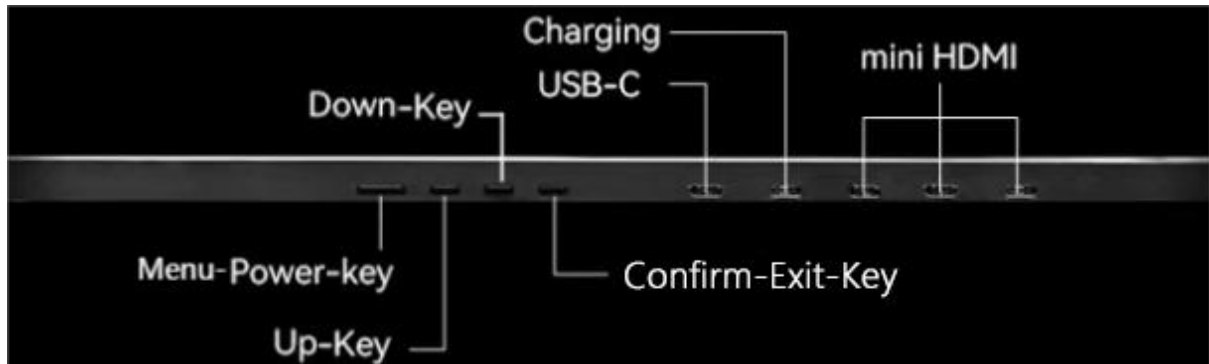


HDMI-mini HDMI (black), 1 meter HDMI cable for HDMI signal transmission



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

1.2. Identifying Parts and Controls



USB-C: Audio and video signal transmission.

Charging: Power supply to this Type-C charging port is mandatory.

3 x Mini HDMI: Audio and video signal transmission, directly connected to each monitor.

Menu-Power-Key: Long press (more than 1 second) to turn off the monitor, short press to activate the OSD menu of each monitor.

Up-Key/+ Key: To select the setting or turn up the value, turn up the volume or brightness. To activate the volume value.

Down-Key/- Key: To select the setting or turn down the value, turn down the volume or brightness. To activate the brightness menu.

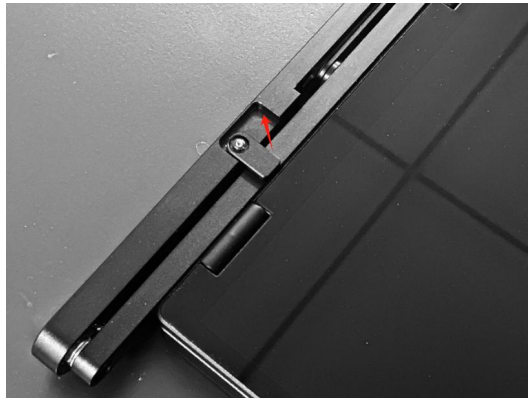
Confirm-Exit-Key: Short press to enter the next step or confirm the value in the OSD menu setting, long press to exit the current menu.

1.3. How to open and setup the monitor

- 1) Place the three monitors on the desk in the correct orientation, as shown in the figure below.



- 2) Rotate the protection handles to unlock the screens and unfold the stand as the following and fix the stand (TriCreate Lite does not have this locking mechanism).



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



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



- 5) When carrying the three-screen display, please fold it up following steps 4 through 1 above.

2. Setup and Connection

2.1. Download and Install YouQu Version Drivers

Before connecting the monitor to your computer for the first time, you must complete the driver installation to enable the Type-C or USB display function.

Method 1 (Recommended): Use your device to scan the QR code below to go directly to the download page.

Method 2: Manually download from the official website below:

<https://www.siliconmotion.com/download/3Xf/a/index.html>

Please download and run the installer, then follow the on-screen instructions to complete the installation.



SM76x Driver Download

Windows

OS Description	Version	Release Date	Release Notes	Instruction	Download
Windows 11, Windows 10 Driver	V2.21 R01	Aug 14, 2024	Release Notes		
Windows 11, Windows 10 Driver MSI	V2.21 R01	Aug 14, 2024	Release Notes		
Windows 11, Windows 10, windows 8.1, Windows 7 Legacy Driver	V2.18 R04	Nov 28, 2023	Release Notes		

macOS

OS Description	Version	Release Date	Release Notes	Instruction	Download
Recommended: InstantView display application with UI. Support macOS 15 Sequoia, 14 Sonoma, and 13 Ventura, including MacBook Air/Pro (M1/M2/M3 & Intel powered)	V3.21 R01	Aug 14, 2024	Release Notes		
Legacy InstantView display application for macOS 12 Monterey, 11 Big Sur and 10.15 Catalina	V3.19 R02	Feb 27, 2024	Release Notes		
Legacy Display Driver for macOS 10.15 Catalina, 10.14 Mojave and 10.13 High Sierra	V2.2.16.0	Jun 3, 2021	Release Notes		

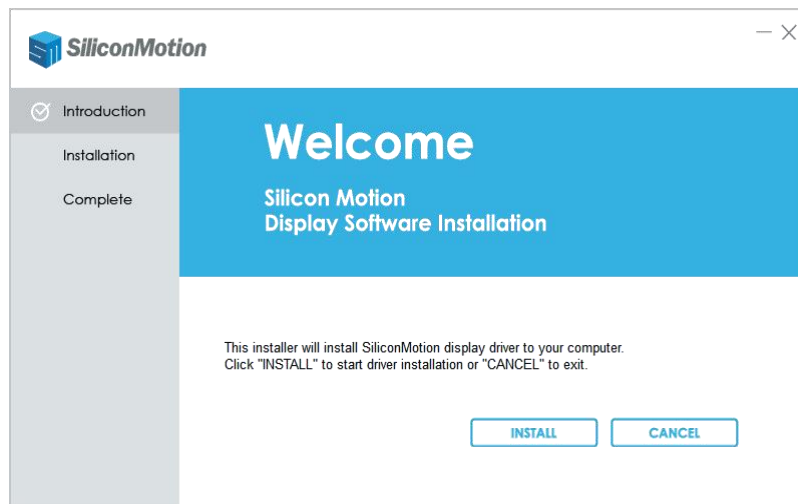
It supports Windows, macOS, and Linux. Android is not recommended because it is not stable and only supports one display.

2.2. Windows with a bootable version

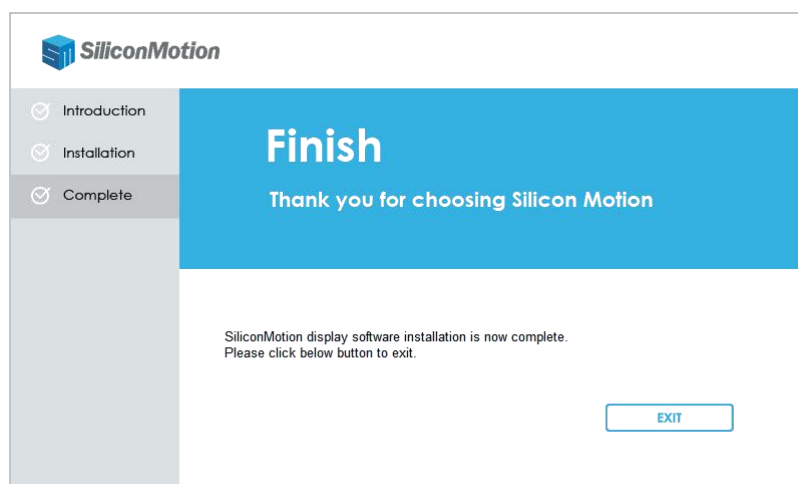
1. Decompress the file after downloading, and enter the folder.



2. Start installation

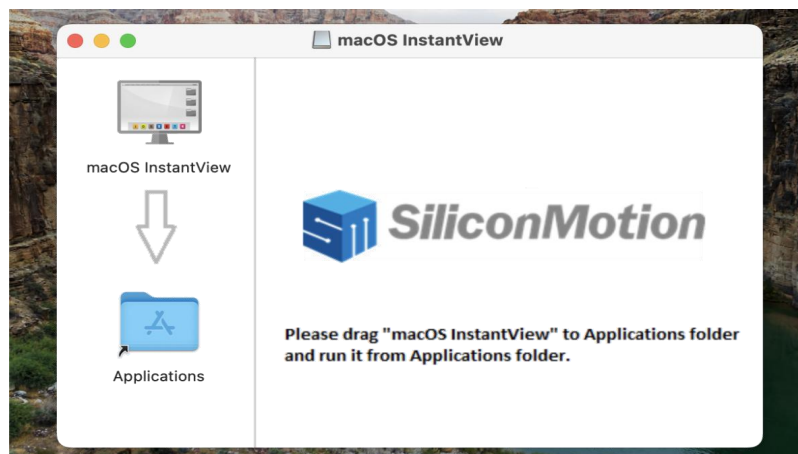


3. Finish

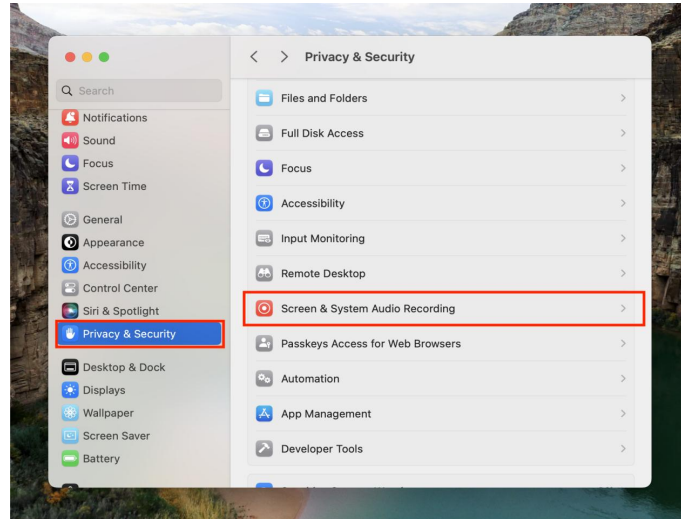


2.3. macOS with a bootable drive

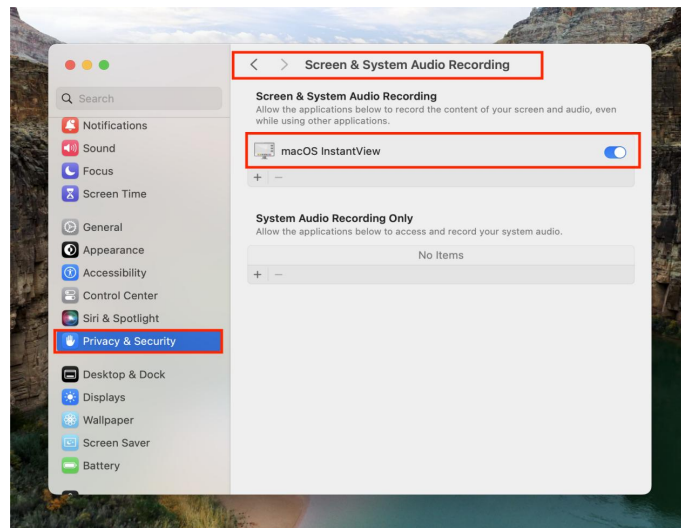
1. After downloading, take the following actions.



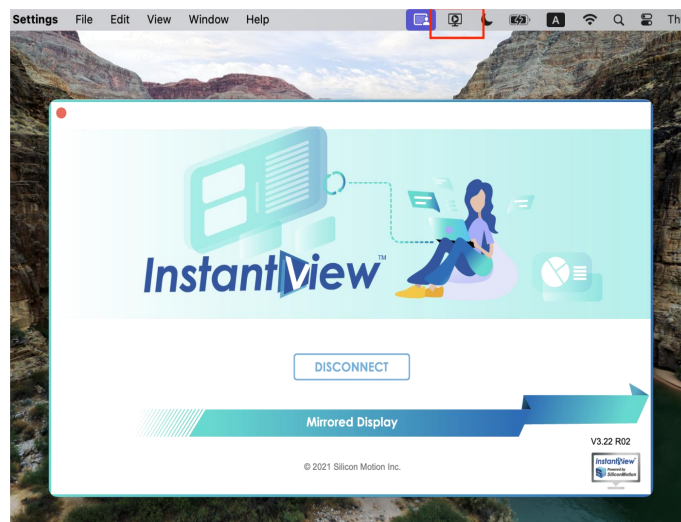
2. Access the privacy and security settings, and perform the following operations.



3. Enable the feature.



4. Connect the cable and click on the top of the screen to appear the InstantView interface.



2.4. 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 and USB function at the same time.

2.5. Connect the Laptop/PC with a USB A-C and HDMI Cable



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

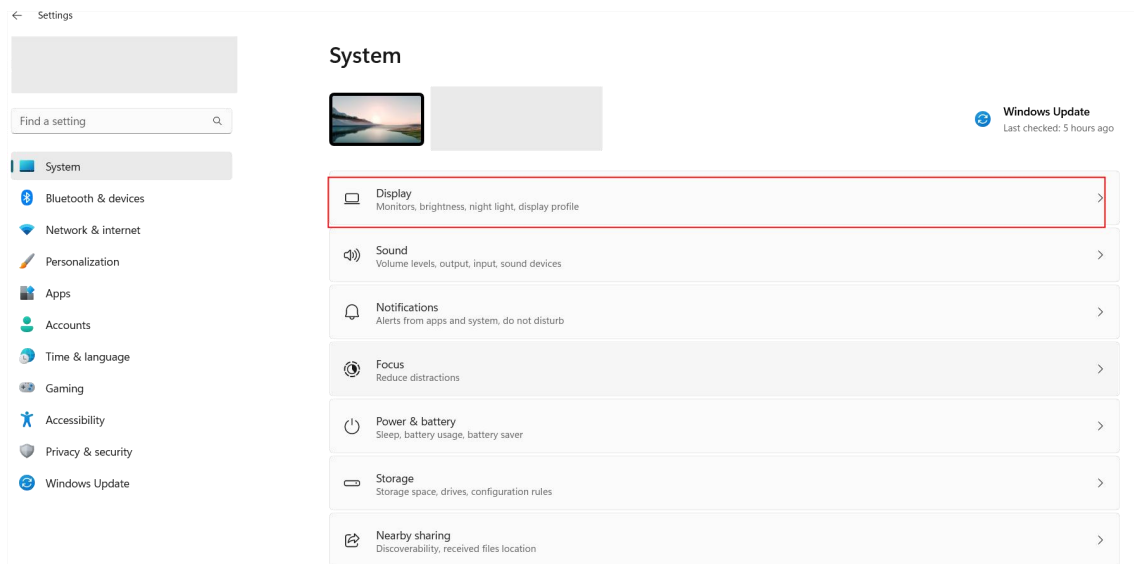
2.6. Connect the Laptop/PC with HDMI Cable



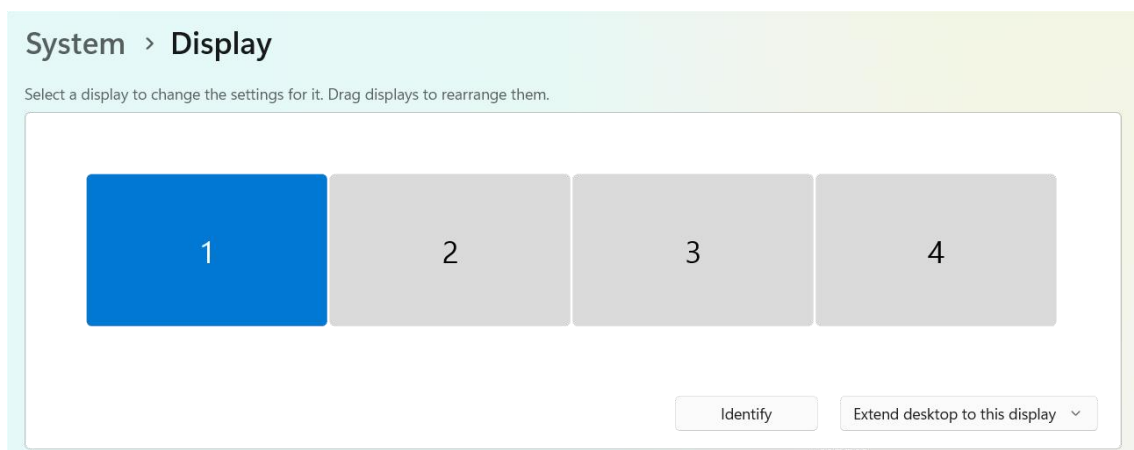
1. Plug in the power adapter adapter with Type-C to Type-C charging cable to the monitor.
2. Connect the monitor to HDMI port of PC/Laptop with HDMI to HDMI mini cable which directly connected to different monitor.

2.7. Windows Display Setup

1. After the Silicon Motion Windows driver was successfully installed, connected the Windows PC. And then enter the system **Settings**.

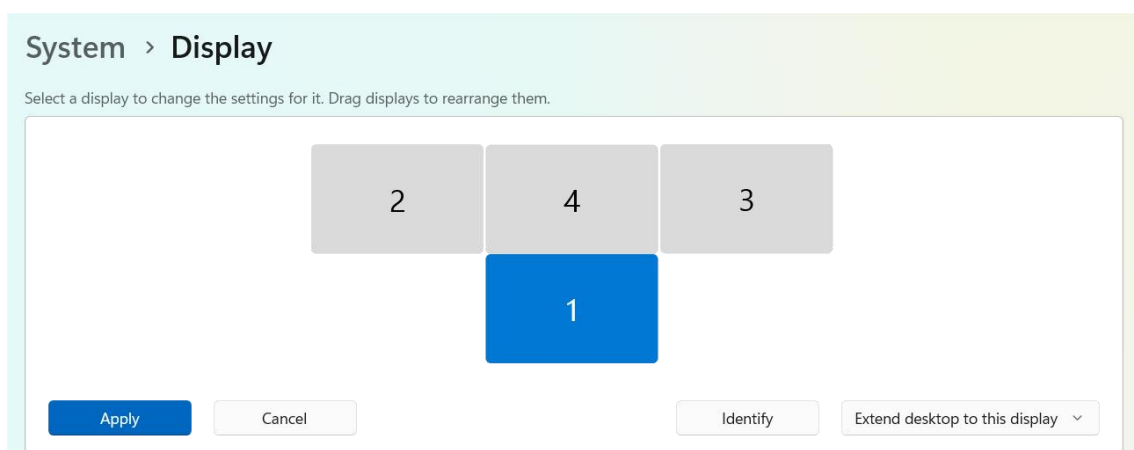


2. Enter **Display** settings.



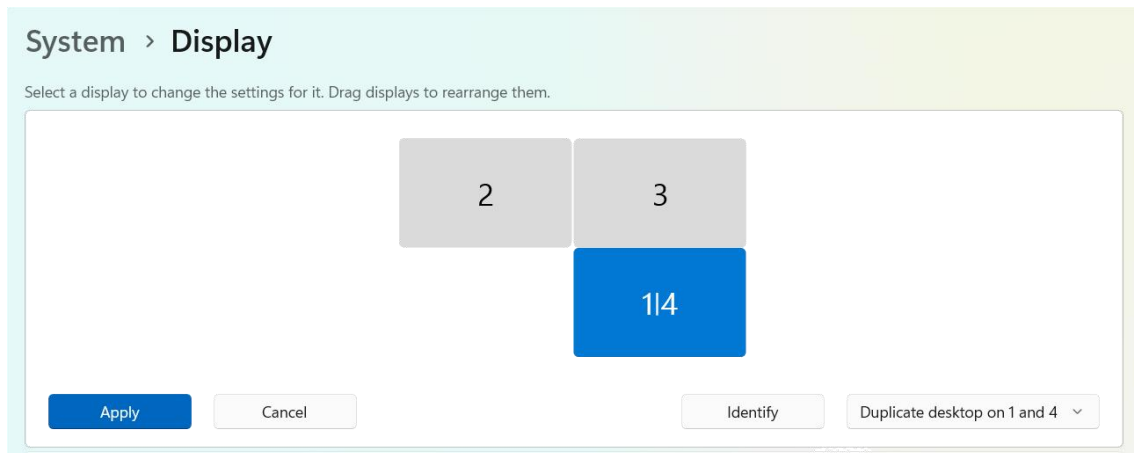
3. Scroll down to select **Duplicate** these displays or **Extend** these displays.

1) For extended displays, normally arrange like the following one.



Note: if you are not sure the actual number for each monitor, click **Identify** and the number will be showed on each monitor.

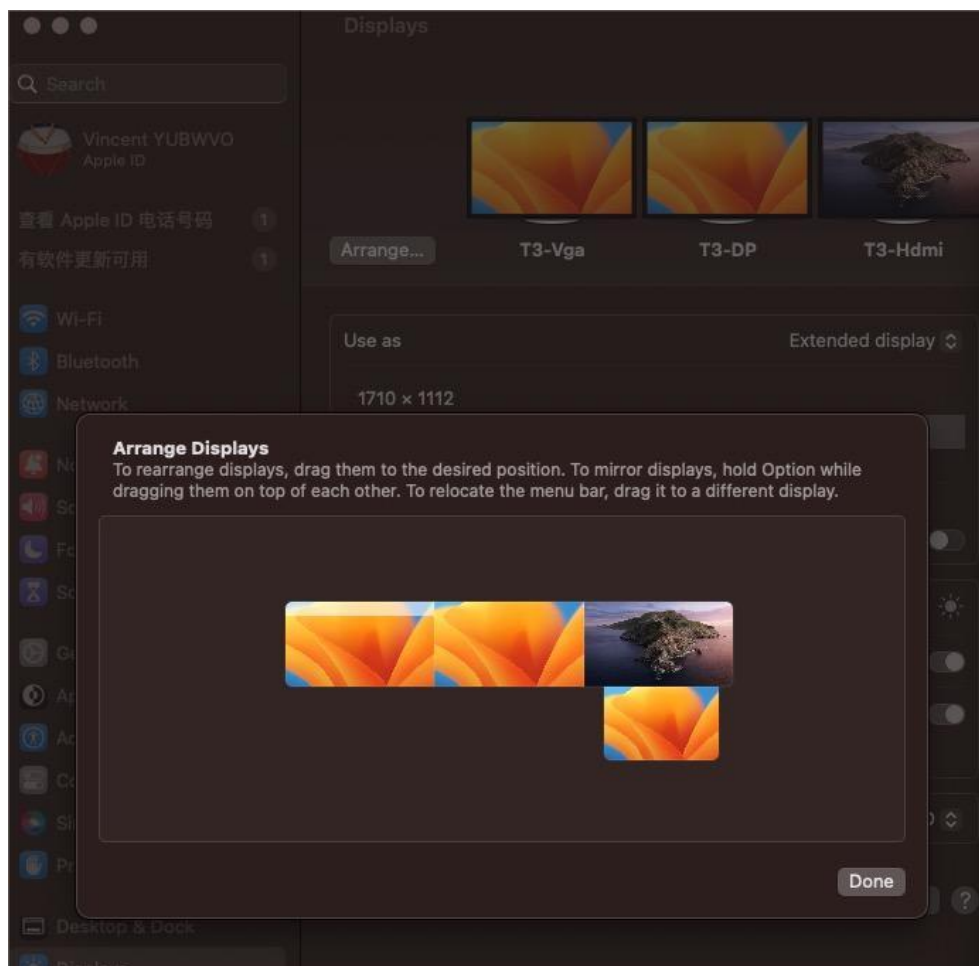
2) Windows only supports two displays duplicated currently.



4. You can drag the displays to rearrange them to match the actual position of the monitors and click **Apply** to confirm your rearrangement.

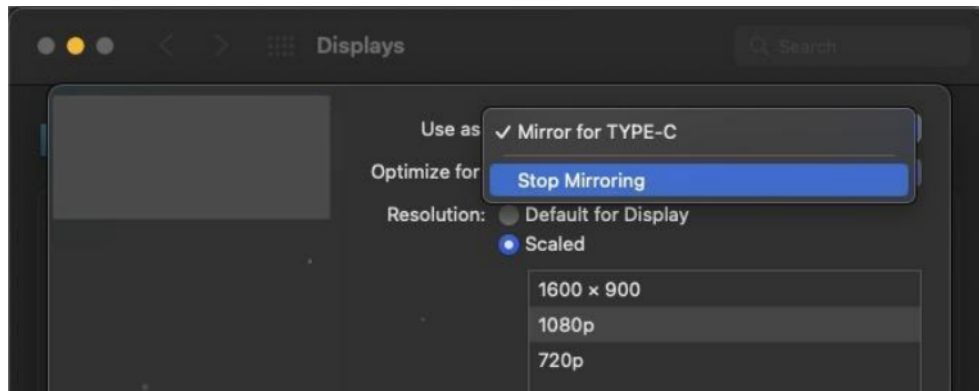
2.8. Mac Display Setup

1. After the Silicon Motion Mac driver was successfully installed, connected the Mac PC. Enter the **System Preferences** and click **Displays**. Drag the display to rearrange the position to match the actual position of the monitors.



2. Click **Display Settings**, and then scroll Down to the **Use as** area and select **Stop Mirroring** to use as the

extended display.



2.9. 3-in-1 Large Screen Mode (Supported only in the driver-free version)

In the menu inactive state, press the **Confirm-Exit-key** below the monitor to switch between the 3-in-1 large screen and triple-screen modes.



For the 14-inch model, we recommend setting the resolution for the three-in-one display mode to 5760x1200. For the 15.6-inch model, we recommend setting the resolution for the three-in-one display mode to 5760x1080.



3. Parameter Settings

There are different parameter settings for the triple monitors.

Configure the display parameters according to the following instructions.

1. Short press the **Menu-Power-Key** to activate the OSD menu of one monitor, or short press again to switch to another monitor.
2. Press the **+/- Key** to switch menus.
3. Press the **Confirm-Exit-Key** to confirm.
4. Press the **+/- Key** to adjust the value.

3.1. Brightness Quick Settings

The brightness can be adjusted from 0 to 100 for each monitor independently.

The **Down-Key** is to activate the brightness adjust menu of one monitor, press the **Down-Key** again to switch to another monitor.

Press the **+/- Key** to adjust the brightness from 0 to 100.

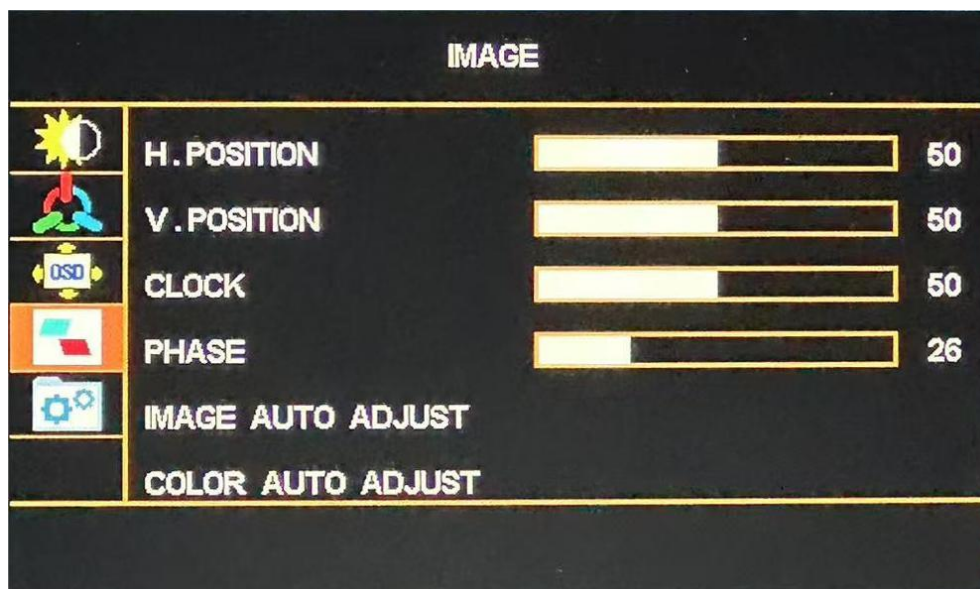
3.2. Volume Quick Settings

The volume setting menu only shows on the DP monitor (the left side one).

The Up key is to activate the volume adjust menu on the DP monitor.

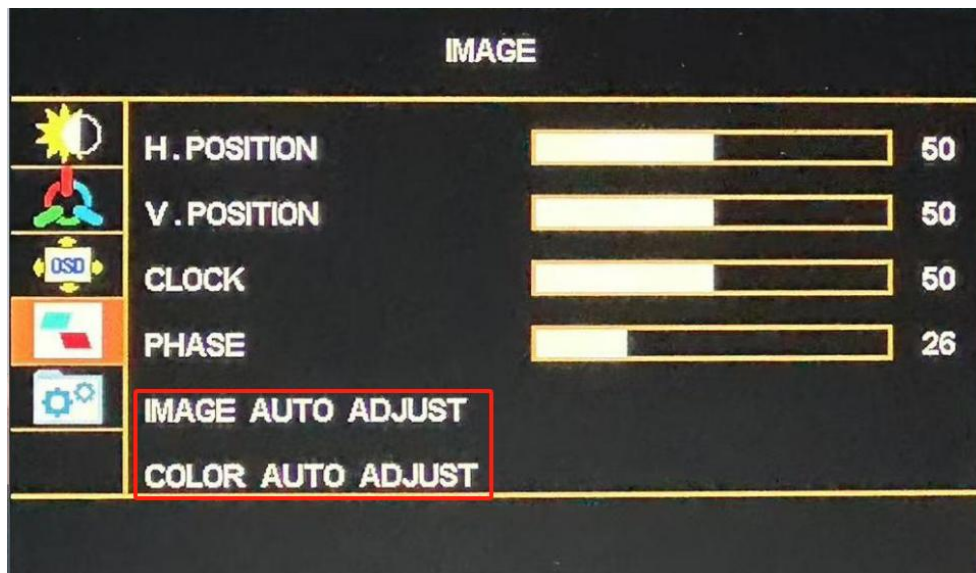
Press the **+/- Key** to adjust the volume from 0 to 100.

3.3. VGA Monitor Image/Color Adjust



The VGA monitor which normally in the middle needs to be adjusted in the following situation.

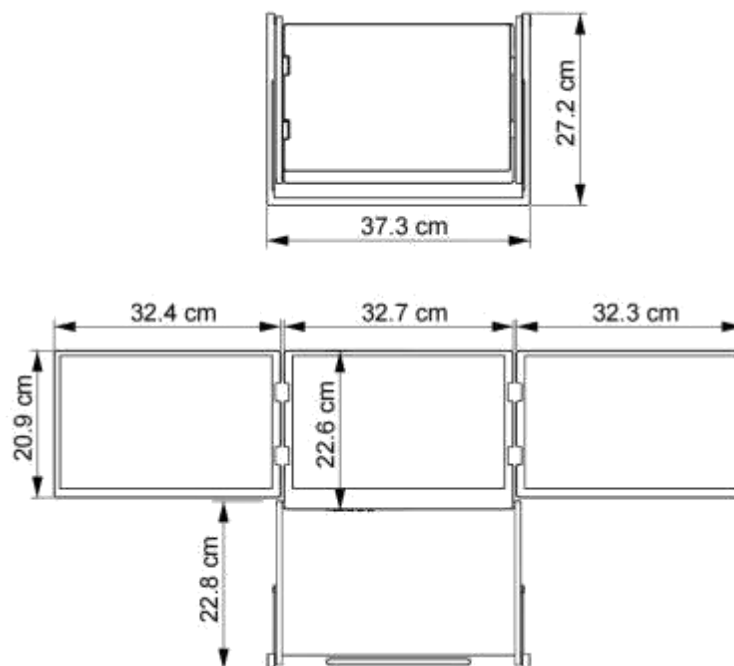
- 1) First, set up the three-monitor display, then connect it to the computer for automatic calibration..2
-) The color or image is different from the other two monitors.



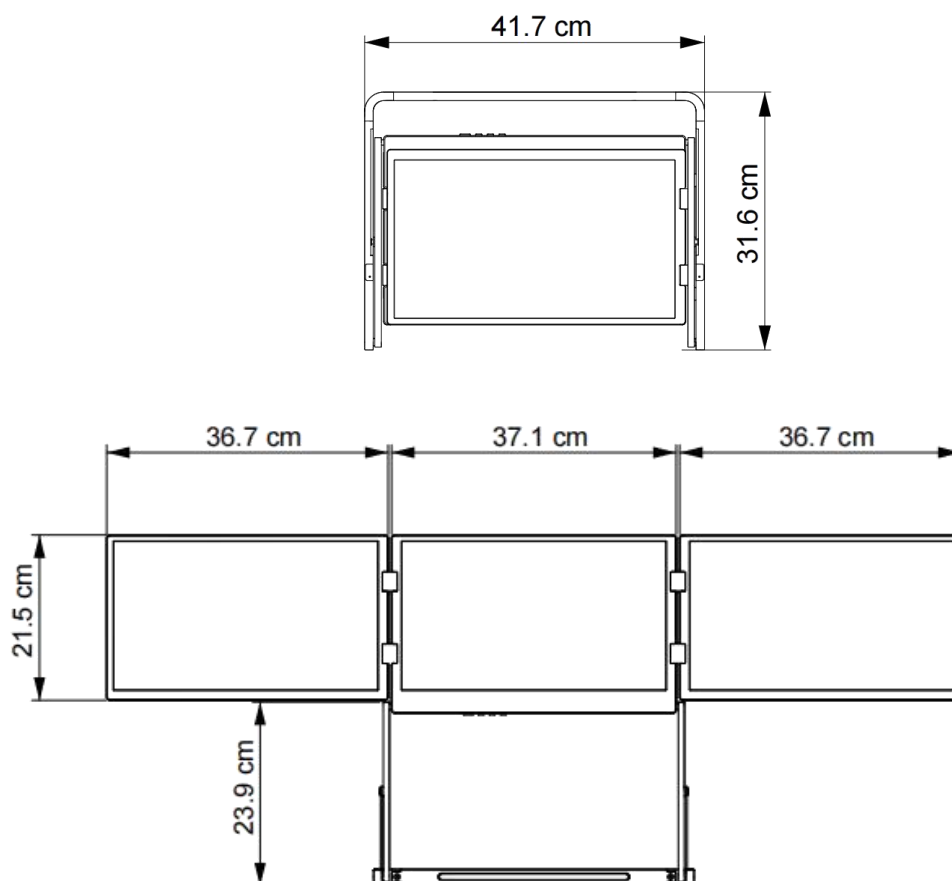
Select the **IMAGE AUTO ADJUST** and press **Confirm-Exit-Key**, and then select the **COLOR AUTO ADJUST** and press **Confirm-Exit-Key**.

4. Specifications

1. 14 inch



2. 15.6inch



4.1. Technical specifications

Module No.	Ad-free version	Ad-free version	Portable version
Panel Size	3 x 14"	3 x 15.6"	3 x 15.6"
Aspect Ratio	16:10	16:09	16:09
Panel Type	IPS		
Screen Cover Type	PC front bezel		
Color gamut	100% sRGB	100% sRGB	100% sRGB
Resolution	1920 x 1200p	1920 x 1080p	1920 x 1080p
Brightness (Typ.)	300(±30) Nits	300(±30) Nits	300(±30) Nits
Scanning Frequency	60Hz		
View Angles	85/85/85/85 (Typ.)(CR≥10)		
Response Time	10 ms		
Product Line	PD 35W	PD 65W	
Connectivity	1 x USB Type-C for triple monitors 1 x USB A-C + 1 x mini HDMI for triple monitors 3 x mini HDMI for each monitor directly		1x USB Type-C to Type-C cable (one cable, three displays) 3x mini-HDMI cables (direct connection to three displays)
Fold Angle	0~ 360 °		
Speaker	2 x 6 Ω 2W		
Keys	4 Keys: Power/Menu, Up/+, Down/-, Confirm/Exit		
Compatible systems	Windows, macOS, Linux		
Net weight	2.75kg	3.3 kg	
Dimension	Unfolding: 965 x 280 x 308408 mm Folded: 372 x 280 x 27 mm	Unfolding: 1105 x 316 x 425454 mm Folded: 414 x 315 x 27 mm	
Shell Material	Aluminum alloy		

5. Trouble Shooting

Note 1: Please do not use a laptop charger (especially a MacBook charger). Currently, we do not recommend powering this monitor using a laptop power adapter. Connecting both the laptop and the monitor to a power source simultaneously may cause screen flickering or a black screen.

Note 2: The driver-based version supports only Windows, macOS, and Linux systems; otherwise, it supports only single-display mode via a direct HDMI connection. The driver-based version supports only

Note 3: The driverless version is only compatible with Windows and Linux operating systems.

5.1. How to connect correctly?

Please make sure you're using the cable that we provide. The right connection is as following picture:

1. **If the USB-C port on your computer supports video signal transmission**, please connect using a full-featured USB-C to USB-C cable. The connection method is shown in the figure below.



2. **If the USB-C port on your computer does not support video signal transmission**, However, the USB port supports video signal transmission. Please use a USB-A-to-C cable (with a driver) that supports video signal transmission and an HDMI cable to make the connection, as shown in the figure below:



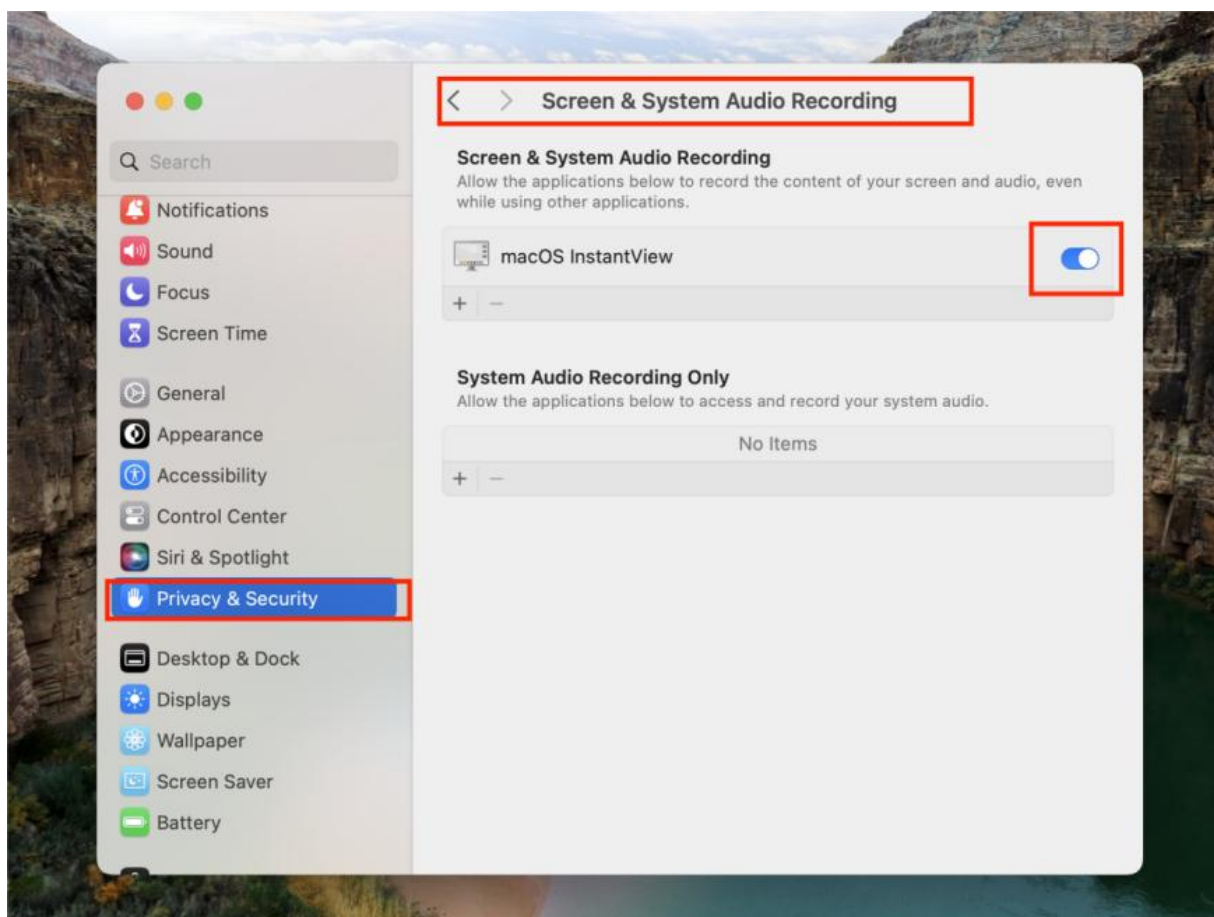
3. **If your computer has a sufficient number of HDMI ports**, you may establish the connection using three HDMI cables, as illustrated in the diagram below.



5.2. Only part of monitor works.

1. Only left monitor works.

1) Please check the driver has already installed correctly. MacBook user please check the screen & system Audio recording has already turned on.



2) One HDMI cable only support one monitor. If your laptop has Type-C port, please change to Type-C to Type-C cable; If your laptop does not have Type-C port, please use HDMI + USB, HDMI plug in the left HDMI port. See the connection diagram below.



2. Only middle and right monitor work.

The main reason is the Type-C port of your laptop does not support Type-C display function, not full function Type-C, it needs to plug in HDMI to the left port to make it triple display. See the connection diagram below.



3. Only middle monitor works.

The main reason is one HDMI plug in the middle HDMI port only support the middle monitor works, it needs to plug in three HDMI to make it triple display, or you can use a full function Type-C cable instead.

4. Only right monitor works.

The main reason is one HDMI plug in the right HDMI port only support the right monitor works, it needs to plug in three HDMI to make it triple display, or you can use a full function Type-C cable instead.

5.3. All displays are non-operational?

1. Please make sure the monitor is plugged in.
2. If the power connection is secure, try pressing and holding the power button at the bottom of the screen to turn on the monitor.
3. Please verify that the Type-C port you are using supports full functionality (video transmission, power delivery, and data transfer).

5.4. Why is there a color difference between the three displays? (macOS only)

1. Please ensure True Tone is turned off in your Display settings.
2. Each display has its own configurable settings. Please verify that the display parameters (like color profile and brightness) are consistent across all screens.

1. 产品介绍

1.1. 箱内配套

如有任何物品缺失或损坏，请与我们联系。



USB A-C（黑色）1米 USB Type-C转视频信号传输线（仅有驱版赠送）



USB C-C（白色），2米 USB Type-C 转 Type-C 供电线缆



USB A-C（黑色），1米 USB-A 转 Type-C 视频信号传输线

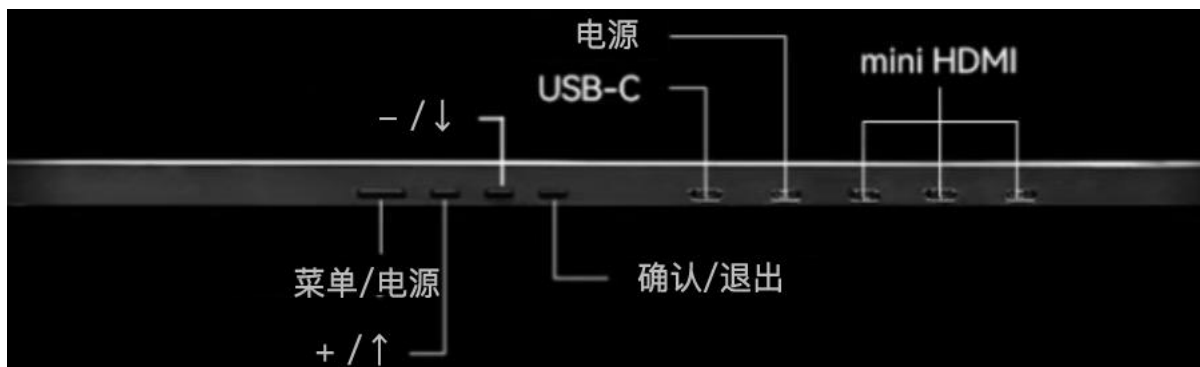


HDMI 转 mini HDMI 线（黑色），1米 HDMI 视频信号传输线



电源适配器（白色），连接 USB C-C 线缆可为显示器供电

1.2. 各部件及控制功能说明



USB-C: 音视频信号传输，支持反向充电兼容 PD3.0 协议。

电源接口: 必须向该 USB-C 充电端口供电。

3 x Mini HDMI: 音视频信号传输，直接连接各显示器。

菜单/电源键: 长按（超过 1 秒）关机/开机，短按激活每个显示器的 OSD 菜单。

+ / ↑ 键: 选择设置项或增加数值，可调高音量或亮度。短按可激活音量调节菜单。

- / ↓ 键: 选择设置项或降低数值，可调低音量或亮度。短按可激活亮度调节菜单。

确认/退出键: 于 OSD 菜单设定界面，短按此键以进入下一步或确认数值，长按则退出当前菜单。菜单未启用时，按压“**确认/退出键**”可切换三合一大屏模式与三屏独立模式。

1.3. 如何打开

- 1) 将便携三屏显示器按照正确的方向放在桌面上，如下图所示。



- 2) 按照下图所示旋转保护锁扣，解锁屏幕并展开支架，并固定支架。



- 3) 将显示器向上旋转约 135° ，使其垂直摆放。



- 4) 展开显示器，并调整适合您的最佳视角。



- 5) 在携带便携三屏显示器时，请按照上述 4 至 1 的步骤将其折叠起来。

2. 设置和连接

2.1. 有驱版驱动程序下载和安装

首次将显示器连接至计算机前，必须完成驱动程序安装以启用 Type-C 或 USB 显示功能。

方法一（推荐）：使用您的设备扫描下方二维码，直接访问下载页面。

方法二：通过以下官方网站手动下载：

<https://www.siliconmotion.com/download/3Xf/a/index.html>

请下载并运行安装程序，随后按照屏幕提示完成安装。



SM76x Driver Download

Windows

OS Description	Version	Release Date	Release Notes	Instruction	Download
Windows 11, Windows 10 Driver	V2.21 R01	Aug 14, 2024	Release Notes	Video	Download
Windows 11, Windows 10 Driver MSI	V2.21 R01	Aug 14, 2024	Release Notes	PDF	Download
Windows 11, Windows 10, windows 8.1, Windows 7 Legacy Driver	V2.18 R04	Nov 28, 2023	Release Notes	Video	Download

macOS

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Recommended: InstantView display application with UI. Support macOS 15 Sequoia, 14 Sonoma, and 13 Ventura, including MacBook Air/Pro (M1/M2/M3 & Intel powered)	V3.21 R01	Aug 14, 2024	Release Notes	Video	Download
Legacy InstantView display application for macOS 12 Monterey, 11 Big Sur and 10.15 Catalina	V3.19 R02	Feb 27, 2024	Release Notes	Video	Download
Legacy Display Driver for macOS 10.15 Catalina, 10.14 Mojave and 10.13 High Sierra	V2.2.16.0	Jun 3, 2021	Release Notes	Video	Download

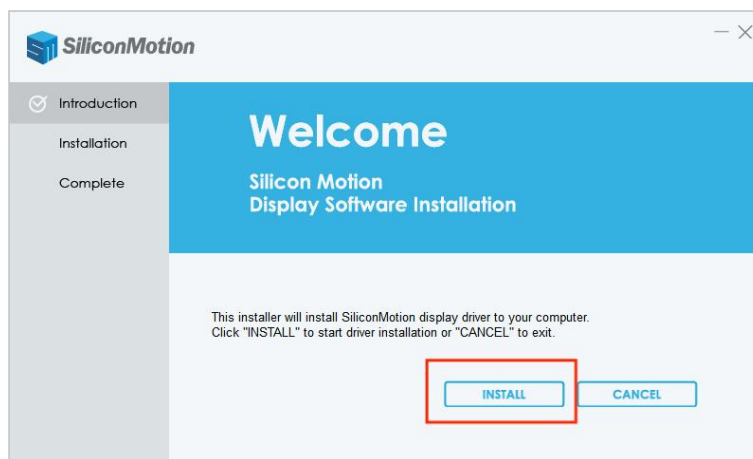
支持 Windows、MacOS 和 Linux。不推荐使用 Android，因为不稳定并且仅支持一个显示器。

2.2. 有驱版Windows

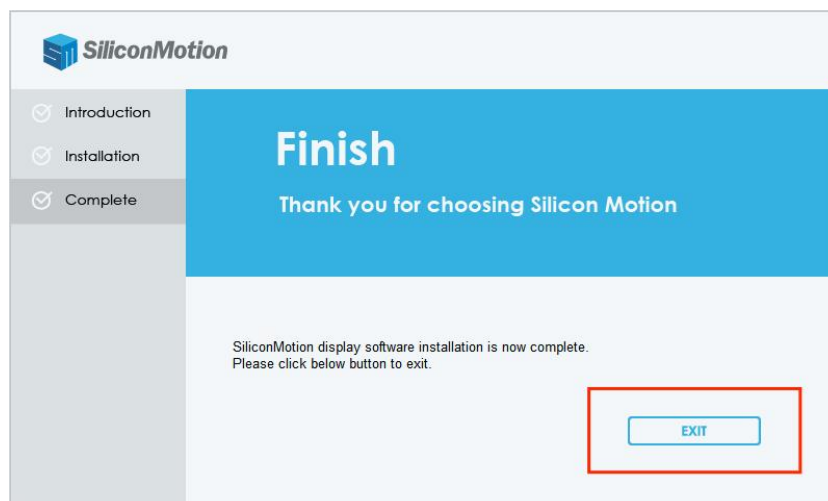
1. 下载后解压文件，并进入该文件夹。



2. 开始安装

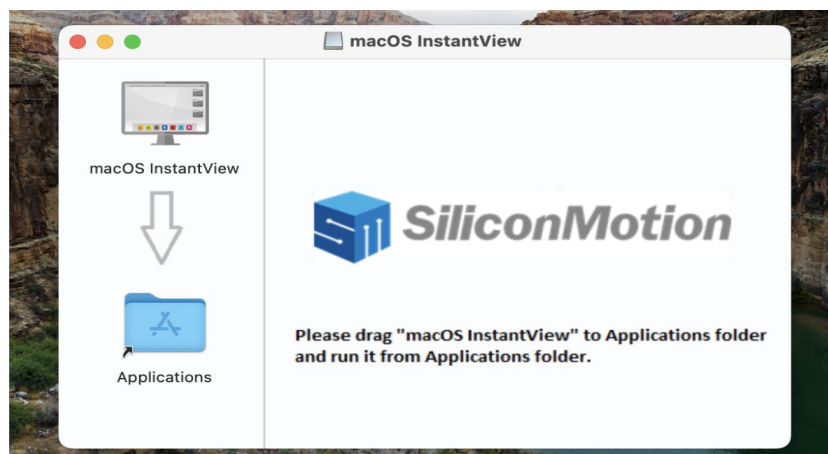


3. 安装完成

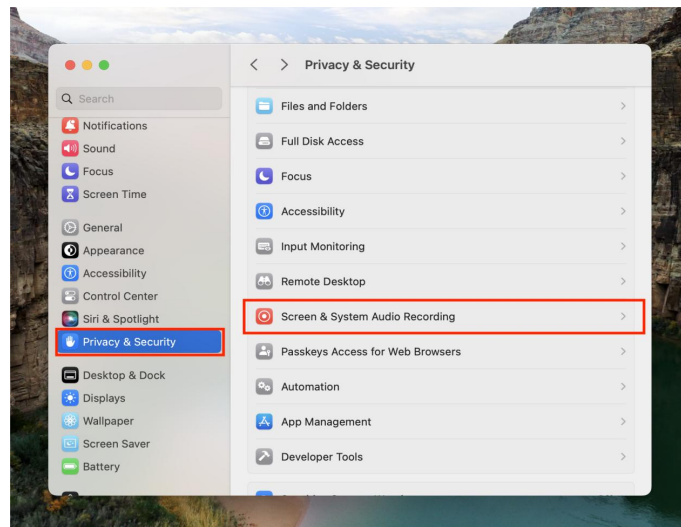


2.3. 有驱版masOS

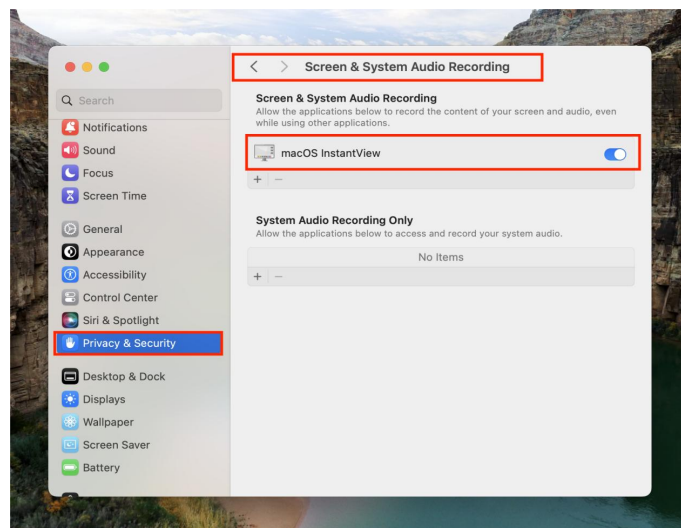
1. 下载后，请执行以下操作。



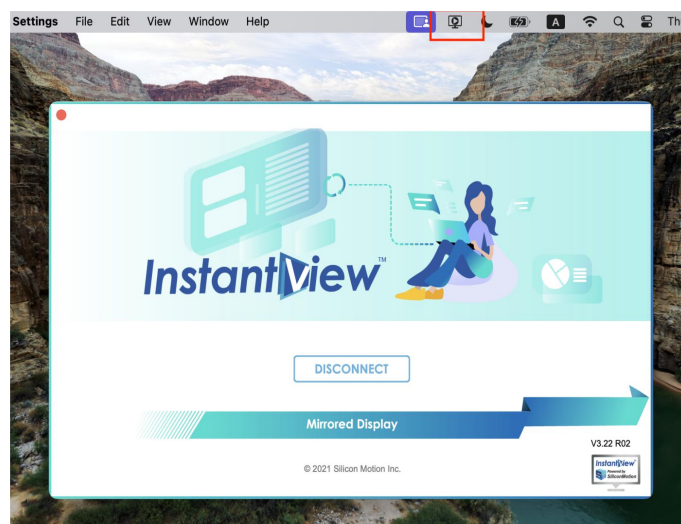
2. 访问隐私与安全设置，并执行以下操作。



3. 启用该功能



4. 连接线缆并点击屏幕顶部，即可调出 InstantView 界面。



2.4. 使用 Type-C 转 Type-C 线缆连接笔记本电脑/台式机



1. 将 PD 电源适配器通过 Type-C 转 Type-C 充电线插入显示器。.
2. 使用 Type C 转 Type C 电缆将显示器连接到 PC /笔记本电脑的 Type C 端口。

注意:

- 必须连接外部电源，因笔记本电脑/台式机 Type-C 端口的输出功率不足。
- 台式机/笔记本电脑的 Type-C 端口需同时支持显示功能与 USB 功能。

2.5. 使用 USB-C 与 HDMI 线缆连接笔记本电脑/台式机



1. 将 PD 电源适配器通过 Type-C 转 Type-C 充电线插入显示器。
2. 使用 USB 转 Type C 电缆将显示器连接到 PC/笔记本电脑的 USB 端口。
3. 使用 HDMI 转 HDMI 迷你电缆将显示器连接到 PC/笔记本电脑的 HDMI 端口。

2.6. 使用 HDMI 线连接笔记本电脑/台式机



1. 将 PD 电源适配器通过 Type-C to Type-C 充电线连接至显示器。
2. 使用 HDMI 转 mini HDMI 线缆将显示器连接至 PC/笔记本电脑的 HDMI 端口（该线缆需直连不同显示器）。

2.7. Windows 显示设置

1. 连接 Windows 电脑并进入系统设置。



2. 进入屏幕设置。



3. 向下滚动以选择复制这些显示或扩展这些显示。

1) 对于扩展显示器，通常按如下所示排列。



注意:

如果您不确定每个显示器的实际编号，请单击识别，然后每个显示器上将显示该编号。

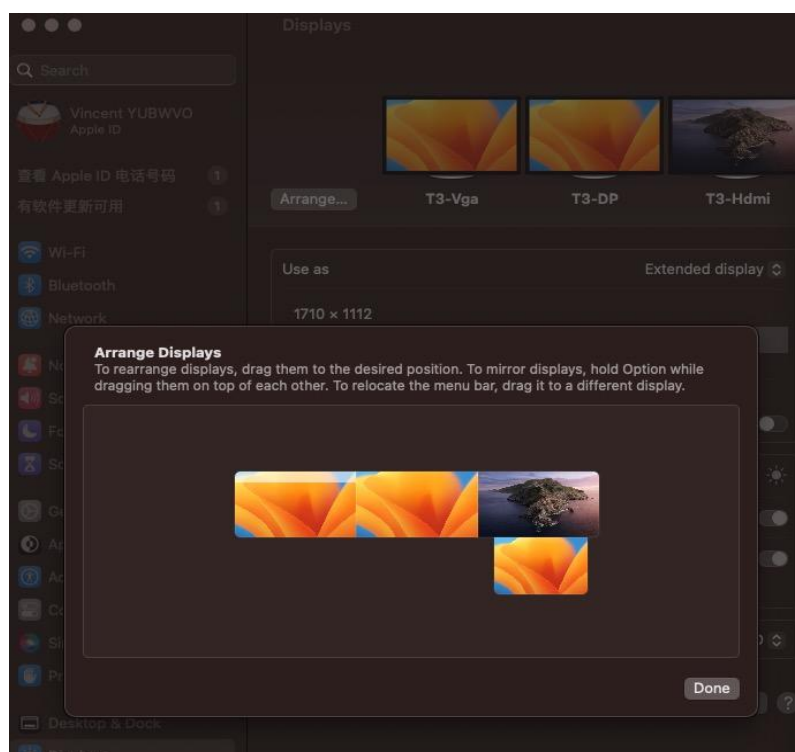
2) Windows 目前仅支持两个显示器复制。



4. 您可以拖动显示器来重新排列它们，以匹配显示器的实际位置，然后单击“应用”确认您的重新排列。

2.8. Mac 显示器设置

1. 成功安装 Silicon Motion Mac 驱动程序后，连接 Mac PC。进入系统偏好设置，单击显示。拖动显示器重新排列位置，以匹配显示器的实际位置。



2. 单击“显示设置”，然后向下滚动到“用作”区域并选择“停止镜像”以用作扩展显示。

4. 您可以拖动显示器图标来重新排列，以匹配显示器的实际位置，然后单击“应用”确认新的屏幕布局。



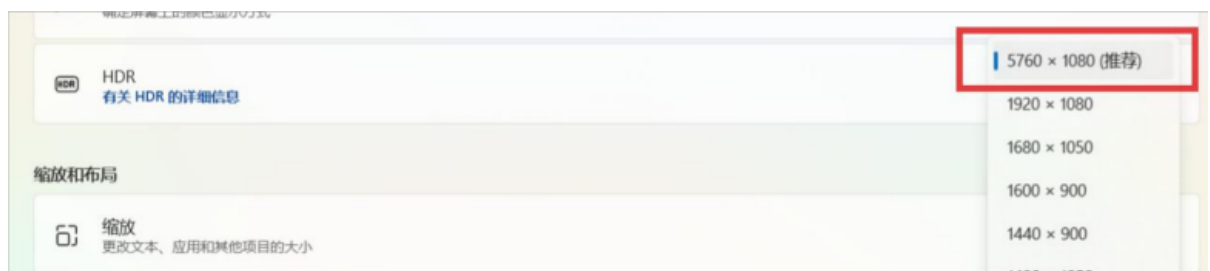
2.9. 三合一大屏模式（仅免驱版支持）

在菜单未激活状态下，按下显示器下方的“确认/退出键”，可在三合一大屏模式与三屏独立模式之间切换。



对于14英寸，建议将三合一大屏模式的分辨率设置为5760x1200P

对于15.6英寸，建议将三合一大屏模式的分辨率设置为5760x1080P



3. 参数设置

三台显示器有不同的参数设置。

按照以下说明配置显示参数。

1. 短按电源键激活一个显示器的OSD 菜单，或再次短按切换到另一个显示器。
2. 按+/-键切换菜单。
3. 按确认退出键确认。
4. 按+/-键调整值。

3.1. 亮度快捷设置

每个显示器的亮度可独立调整，范围为 0 至 100。

向下键用于激活一个显示器的亮度调整菜单，再次按下向下键可切换到另一个显示器。

按 +/- 键可将亮度调整范围为 0 至 100。

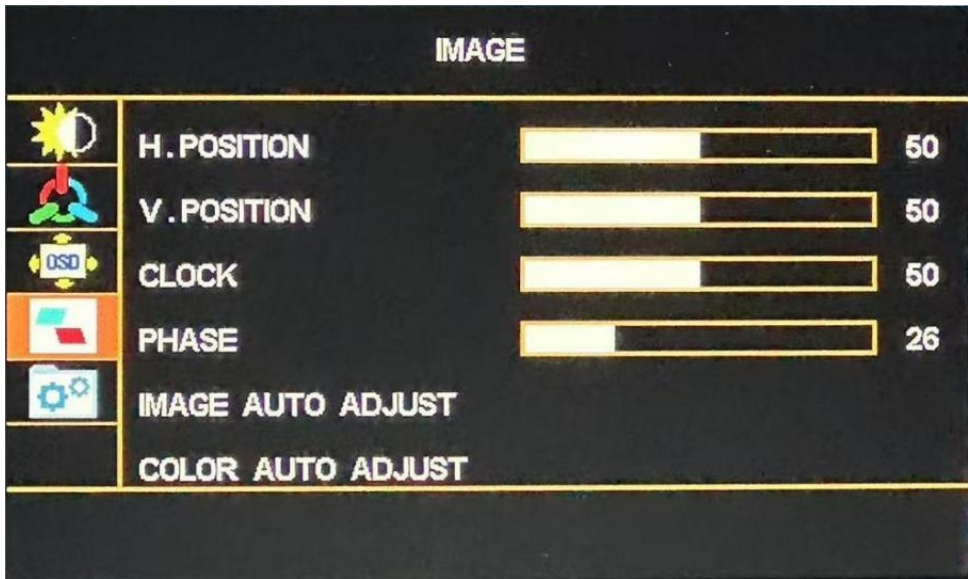
3.2. 音量快捷设置

音量设置菜单仅显示在 DP 显示器上（左侧）。

Up 键用于激活 DP 显示器上的音量调节菜单。

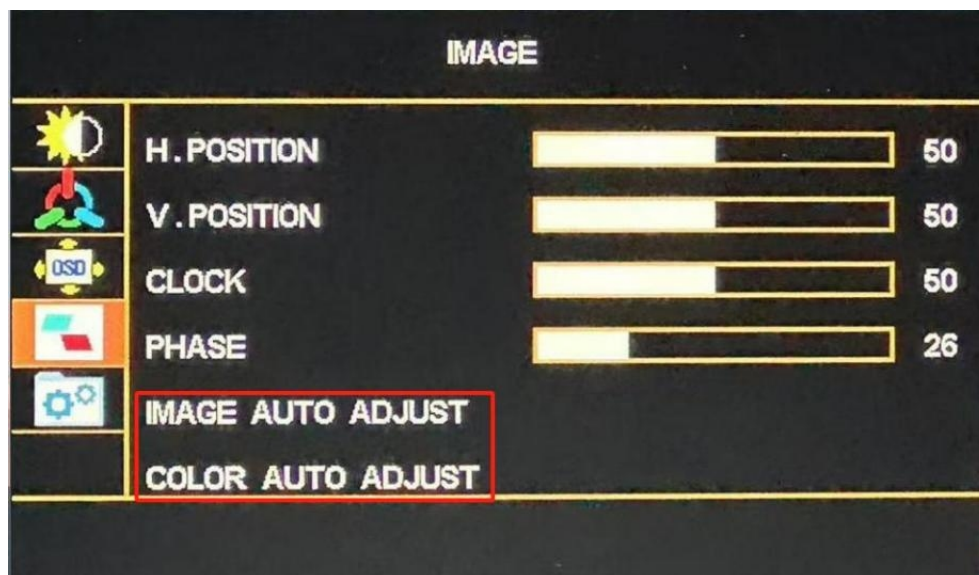
按 +/- 键可将音量从 0 调整到 100。

3.3. VGA 显示器图像/色彩调整



正常情况下位于中间的 VGA 显示器在下列情况下需要进行调整。

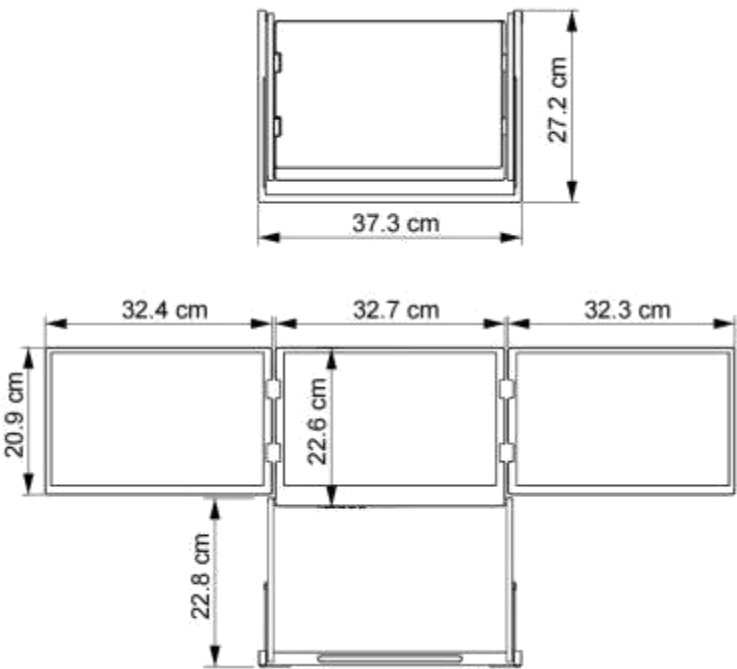
1. 首先接收三屏显示器，然后连接到计算机进行自动调整。
2. 颜色或图像与其他两台显示器不同。



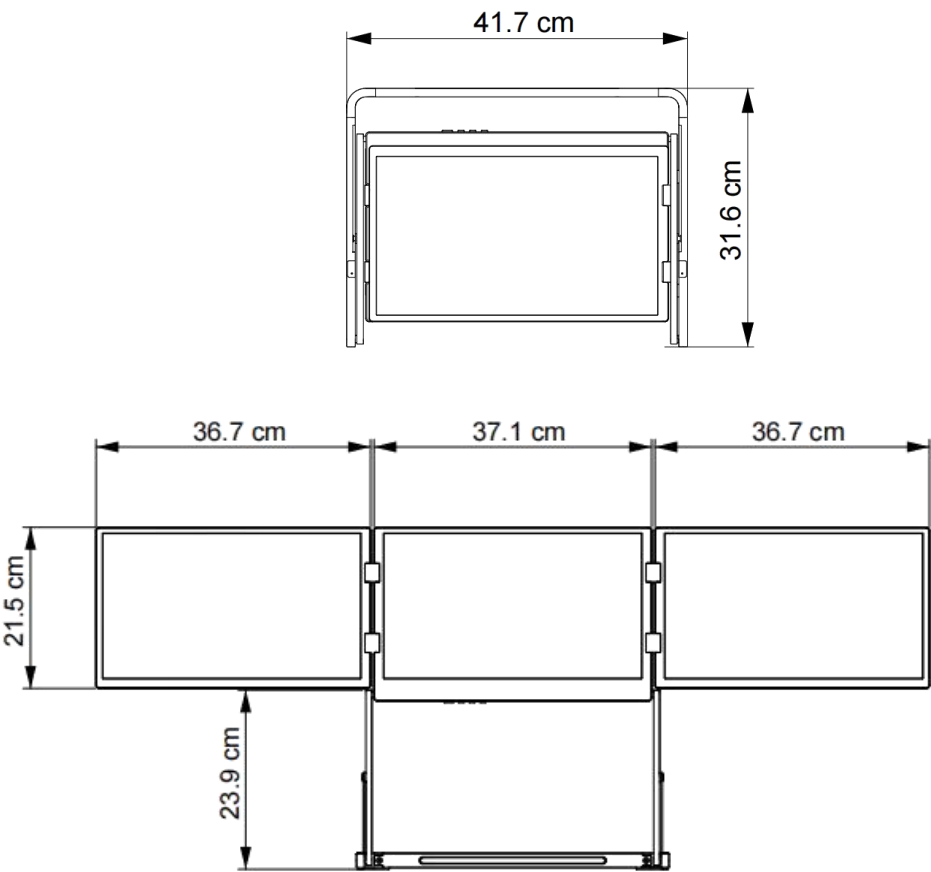
选择图像自动调整并按确认键，然后选择颜色自动调整并按确认键。

4. 产品规格

1.14英寸



2. 15.6英寸



4.1. 规格参数

产品系列	有驱版	有驱版	免驱版
面板尺寸	3 x 14"	3 x 15.6"	3 x 15.6"
屏幕比例	16:10	16:09	16:09
面板类型	IPS		
外壳材质	铝合金		
色域	100% sRGB	100% sRGB	100% sRGB
分辨率	1920 x 1200p	1920 x 1080p	1920 x 1080p
亮度 (Typ.)	300(±30) Nits	300(±30) Nits	300(±30) Nits
刷新率	60Hz		
可视角度	85/85/85/85 (Typ.)(CR≥10)		
响应时间	10 ms		
电源适配器	PD 35W	PD 65W	
连接方式	1 x USB Type-C 支持三屏显示 1 x USB A-C + 1 x mini HDMI 支持三屏显示 3 x mini HDMI 可直连各显示器		1 xUSB Type-C转Type-C一线三屏 3xmini HDMI三屏直连
折叠角度	0~ 360 °		
扬声器	2 x 6 Ω 2W		
按键	4 个按键: 菜单/电源, 上/+, 下/-, 确认/返回		
支持系统	Windows, macOS, Linux		Windows,Linux *macOS仅支持“三屏镜像模式”与“一键三合一大屏模式”
净重	2.75kg	3.3 kg	
尺寸	展开: 965 x 280 x 308-408 mm 折叠: 372 x 280 x 27 mm	展开:1105 x 316x 425-454 mm 折叠: 414 x 315 x 27 mm	
外框结构	PC 前边框		

5. 故障排除

注 1：请勿使用笔记本电脑（尤其是MacBook）的充电器，目前本显示器不建议与笔记本电源适配器同时供电。若将笔记本电脑与显示器同时连接电源，可能导致屏幕闪烁或黑屏问题。

注 2：有驱版仅支持 Windows、macOS 及 Linux 系统，否则仅支持通过 HDMI 直连的单显示器模式。

注 3：无驱版仅支持 Windows 及 Linux 操作系统。。

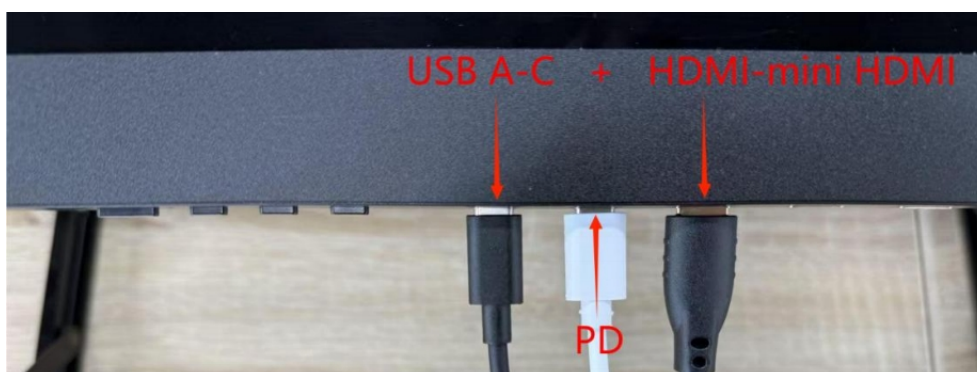
5.1. 如何正确连接？

请确保使用我们提供的线缆。连接显示器的方式有以下三种：

1. 如果您电脑的 C 口支持视频信号传输，请使用全功能 USB C-C 线进行连接，连接方式如下图：



2. 如果您电脑的 C 口不支持视频信号传输，但是 USB 口支持视频信号传输，请使用有驱版一根支持视频信号传输的 USB A-C 线+一根 HDMI 线进行连接，连接方式如下图：



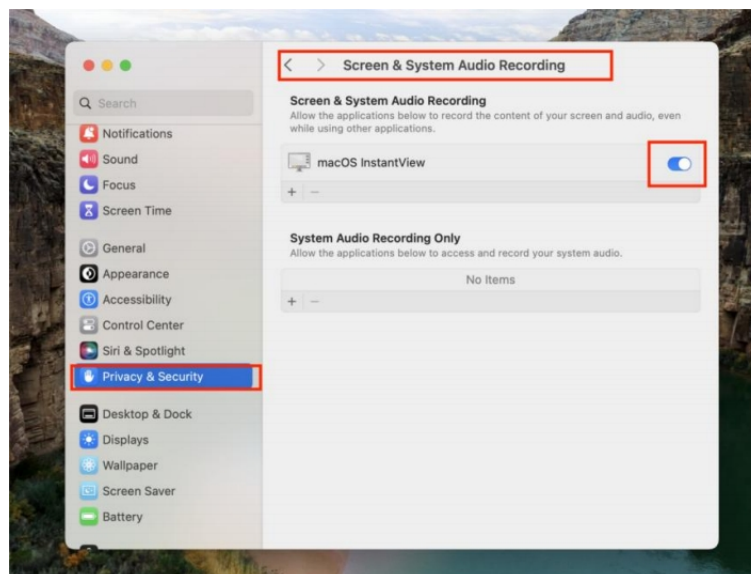
3. 如果您电脑有足够的 HDMI 口，可以使用三根 HDMI 进行连接，连接方式如下图：



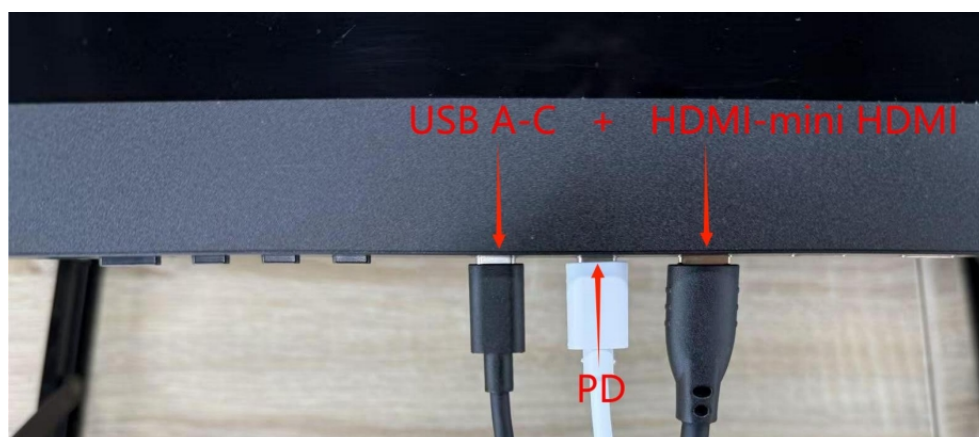
5.2. 仅部分显示器正常工作的情况说明：

1. 仅左侧显示器正常工作

- 1) 请确认有驱版的驱动程序已正确安装。MacBook 用户请检查屏幕与系统设置中的音频录制功能是否已开启。



- 2) 单根 HDMI 线仅支持一台显示器。若笔记本电脑配备 Type-C 接口，请更换为 Type-C to Type-C 线缆；若无 Type-C 接口，请使用 HDMI+USB 组合连接，并将 HDMI 线插入左侧 HDMI 端口。



2. 仅中间与右侧显示器正常工作

主要原因在于笔记本电脑 Type-C 接口不支持视频显示功能（非全功能 Type-C）。需将 HDMI 线接入左侧端口方可实现三屏显示。



3. 仅中间显示器正常工作

主要原因系HDMI 线接入中间端口仅能驱动该单屏。需连接三根 HDMI 线实现三屏显示，或改用全功能 Type-C 线缆替代。

4. 仅右侧显示器正常工作

主要原因系HDMI 线接入右侧端口仅能驱动该单屏。需连接三根 HDMI 线实现三屏显示，或改用全功能 Type-C 线缆替代。

5.3. 所有显示器均无法正常运行？

1. 请确认显示器已接通电源。
2. 若电源连接正常，请尝试长按屏幕底部的电源按钮以开启显示器。
3. 请确认您所接入的Type-C接口支持全功能(视频传输、供电、数据)。

5.4. 三个显示器之间为何存在色差？（仅macOS 系统）

1. 请确保显示设置中已关闭"原彩显示"（True Tone）功能
2. 每台显示器均具备独立可配置参数，请确认所有屏幕的显示参数（如色彩描述文件与亮度设置）保持一致。

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