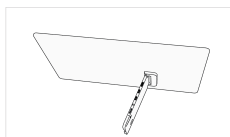
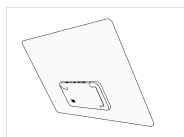


便携显示器

型号: 161FIT



user's Manual 使用说明书

此为即插即用显示器，无需任何驱动程序设置。

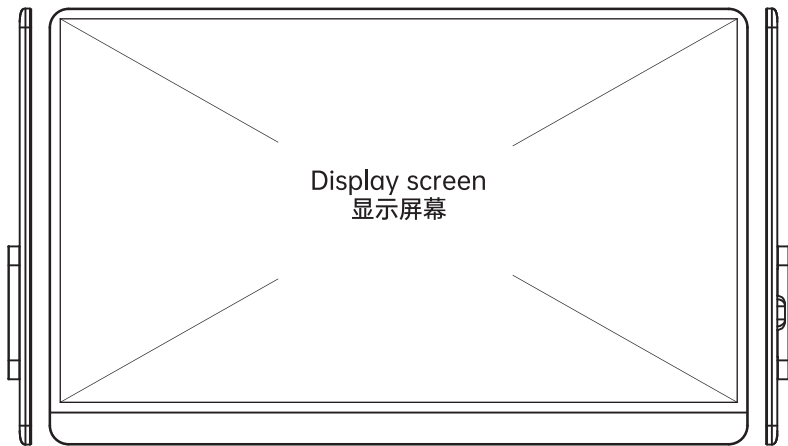
This is a plug-and-play monitor and does not require any driver settings.

产品外观

Appearance



顶部 / top



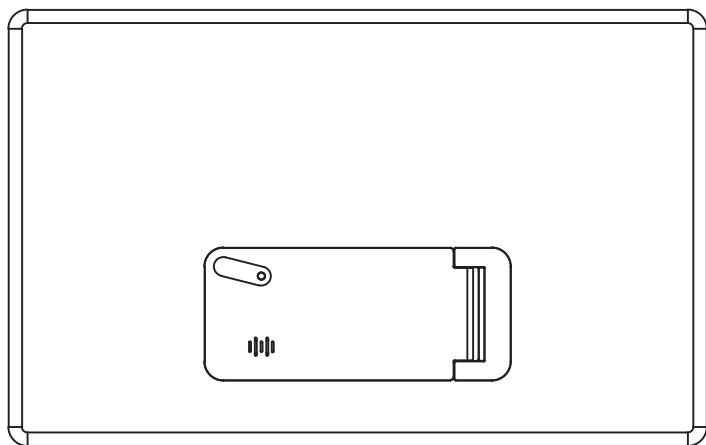
左边
Left

正面 / front

右边
right



底部 / bottom



背面 / back

产品信息

Product information

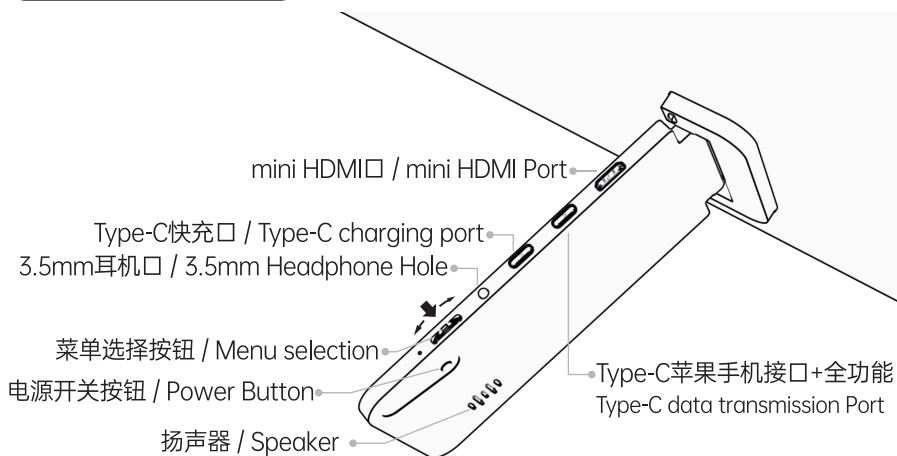
产品名称 name	便携显示器 Portable Monitor	产品尺寸 size	367×229×6(mm)
屏幕尺寸 screen size	16.1英寸 16.1-Inch	分辨率 resolution	1920×1080
产品重量 weight	847g	刷新频率 refresh rate	60Hz
屏幕类型 screen type	IPS	亮度 brightness	300cd/m²
触摸 Touch	Yes	对比度 contrast	1000:1
色域 color gamut	100%sRGB	显示颜色 color	16.7M(8-bit)
可视角度 viewing angle	178°	扬声器 speaker	双扬声器 speaker
输出端口 output port	3.5mm耳机口 3.5mm headphone hole	输入端口 input port	miniHDMI, Type-C×2
包装清单 packing list	miniHDMI转HDMI线、Type-C线、USB转Type-C线、USB电源适配器、Type-C转Lightning线、说明书 mini hdmi to hdmi cable, type-c cable, usb to type-c cable, usb power adapter, Type-C to lightning cable, manual		

*注：以上数据均与测量工具、环境、人员等客观因素有关，可能会出现误差，如有误差属于正常现象，请以实际测量为准。如果硬件参数有更新变动，未及时更新以上参数信息，请以收到实物为准。

Note: The above data are related to objective factors such as measuring tools, environment, personnel, etc., and errors may occur,If errors are normal phenomenon, please refer to the actual measurement. If the hardware parameters are updated and changed, and the above parameter information has not been updated in time, please refer to the actual product received.

接口&按钮介绍

Interface & Button introduction



■ 菜单选择按钮 / Menu selection button

01)、未打开菜单时: / When the menu isn't open:

按下: 打开菜单; 上拨: 调节音量; 下拨: 调节亮度

Press: menu; Dial up: volume; Dial down: brightness

02)、打开菜单时: / When opening the menu:

上拨: 向上调节, 下拨: 向下调节, 按下: 确定

Dial up: adjust up, Dial down: adjust down, Press down: OK

■ 电源开关按钮 / Power Button

01)、长按3秒以上: 开机 / 关机

Long press for more than 3 seconds: Turn on / off Power

02)、短按: 返回上一级菜单/连接iPhone时可横竖屏切换.

Short press: Go back one layer in menu

■ Type-C苹果手机接口+全功能

Type-C data transmission port

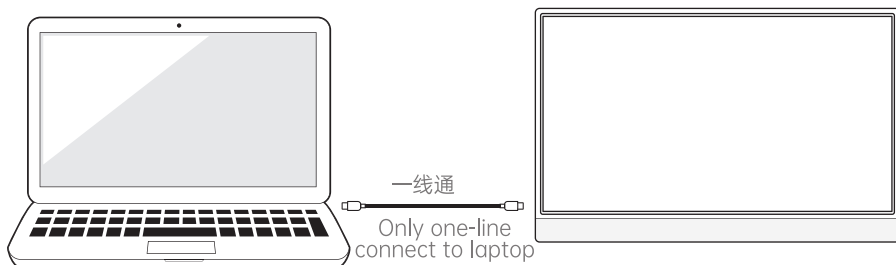
可数据传输、视频输出、iPhone手机连接、全功能Type-C手机连接

At the same time, it has data transmission, video output, iPhone connection, and full-featured Type-C mobile-phone connection.

设备连接的基本操作 Device connection instructions

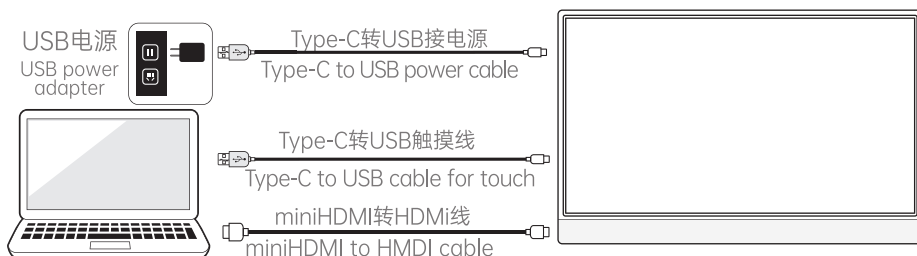
① 连接全功能Type-C的电脑

Connect to a full-featured Type-C laptop



② 连接HDMI端口的笔记本电脑或台式电脑

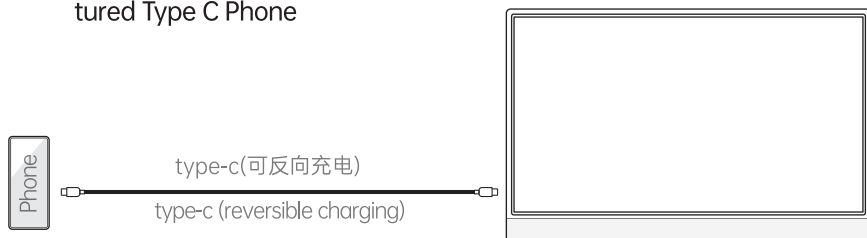
Connect to laptop or PC of HDMI port



③ 连接全功能Type-C手机

Connect to full-featured Type-C mobile-phone

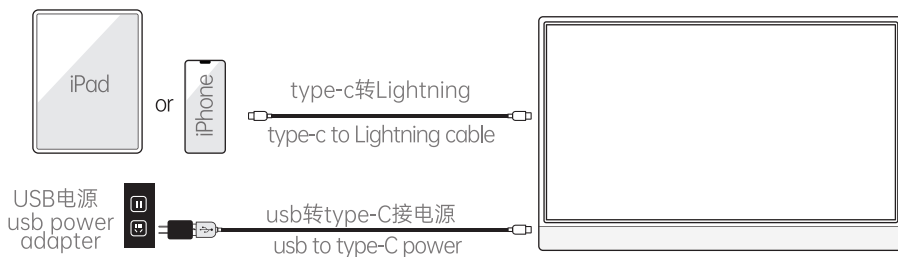
01)、Type C线连接全功能手机 / Only one type C calbe connect to full-feat-
tured Type C Phone



※ 由于设备型号不同，输出功率可能不同，功率小的需外接电源给显示器供电。
Due to different device models, the output power may be different. If the power is small, an external power supply is required to supply power to the display.

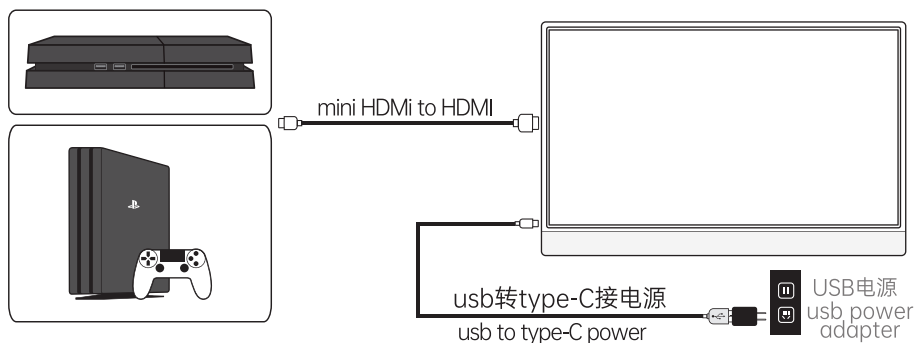
④ 连接iPhone或者iPad Connect to iPhone or iPad

01)、Type C转Lightning线连接iPhone / Connect to iPhone with type C to Lightning cable



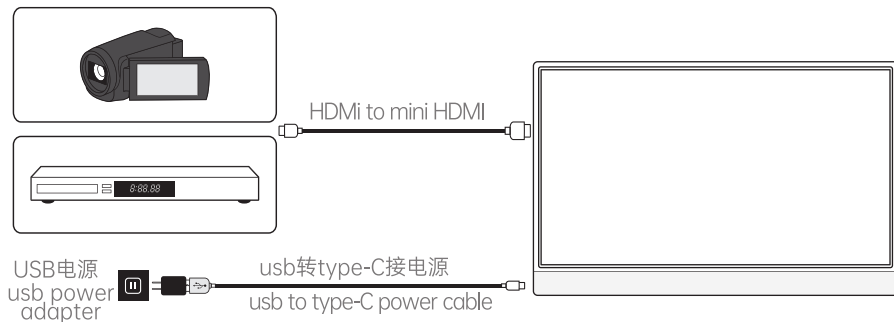
※ 由于iPhone自身限制，因此，连接便携显示器时，不支持触控。
Due to the limitation of the iPhone itself, it does not support touch when connected to a portable display.

⑤ 连接PS4或者X-box one Connect to PS4 or X-box one



⑥ 连接HDMI端口的其他设备

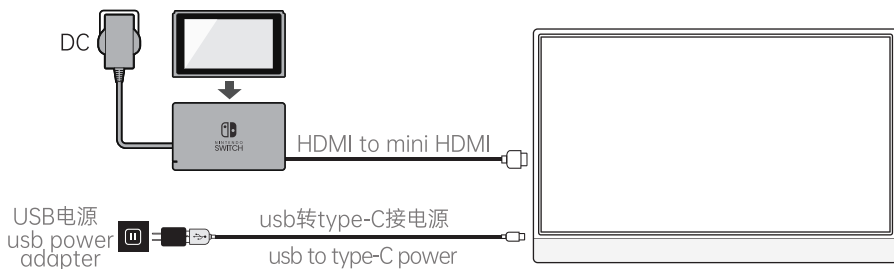
Connected to other devices of HDMI port



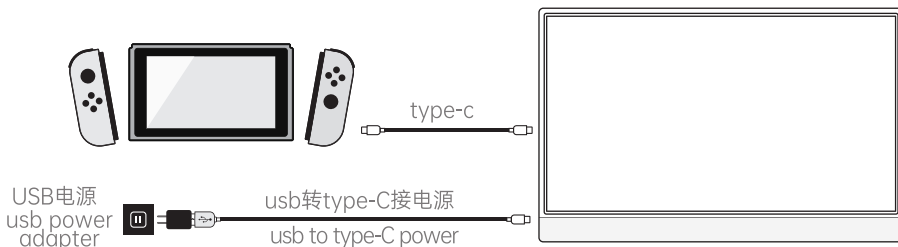
⑦ 连接到任天堂游戏机

Connect to Nintendo Switch

01)、用HDMI线连接到Switch底座 / Connect to Switch dock with HDMI cable



02)、type-C线连接到nintendo / Connect to nintendo with type-c cable



*注：连接Nintendo Switch、PS4/5、x-box，不能触摸

Note: Connecting to Nintendo Switch, PS4/5, xbox can't be touched

操作注意事项(Operational notes):

1. 两个Type-C接口其中一个用作视频输入或电影输入，另一个Type-C接口用于充电。
One of the two Type-C ports is used for video input or movie input, and the other Type-C port is used for charging.
2. 如果显示器需要连接外部电源，请先接入电源再连接视频线。这对于高质量和平滑的视频信号传输很重要。
If the monitor needs to be connected to external power, please plug in the power first and then connect the video cable. This is important for high quality and smooth video signal transmission.
3. 当没有外接电源连接到笔记本电脑和显示器时，省电模式将自动打开，并且屏幕比较暗。
用户可以根据需求调节亮度，电量不足会导致显示器关闭或显示不一致。
When no external power supply is connected to the laptop and monitor, the power saving mode will be automatically turned on and the screen will be darker. Users can adjust the brightness according to their needs, and a low battery can cause the monitor to turn off or display inconsistently.

<菜单面板>说明

<OSD Menu> Introduction

① 亮度 / Brightness



亮度	0~100 (80/100※)
数字亮度	0~100 (50/100※)
对比度	0~100 (50/100※)
情景模式	标准模式
	吃鸡模式
	RTS
	FPS
	文本
	电影
	游戏
动态对比度	关 / 开
锐利度	0~4 (2/4)

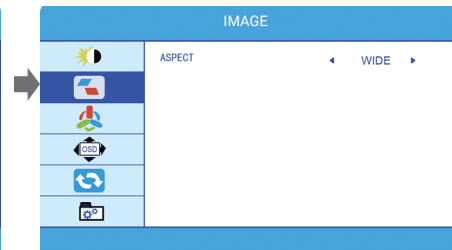


Brightness	0~100 (80/100※)
Black Level	0~100 (50/100※)
Contrast	0~100 (50/100※)
ECD	Standard
	Game
	Movie
	Text
	FPS
	RTS
	ECM
DCR	OFF / ON
Sharpness	0~4 (2/4)

② 图像调整/ Image



图像比例	宽屏(16:9)/ 4:3
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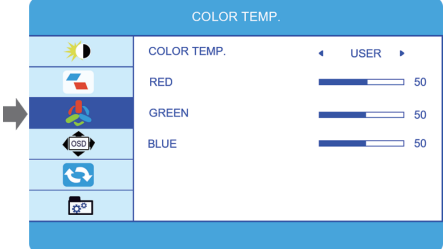


Aspect	Wide(16:9)/ 4:3
--------	-----------------

③ 色温 / Color Temp.



色温	用户设定/暖色温/冷色温
红	0~100(<u>50</u> /100)
绿	0~100(<u>50</u> /100)
蓝	0~100(<u>50</u> /100)

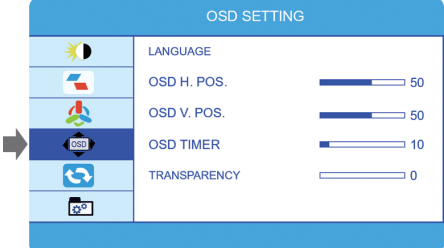


Color Temp.	user/warm/cool
Red	0~100(<u>50</u> /100)
Green	0~100(<u>50</u> /100)
Blue	0~100(<u>50</u> /100)

④ OSD设置 / OSD Setting



语言	24种语言可供选择
水平位置	0~100(<u>50</u> /100)
垂直位置	0~100(<u>50</u> /100)
时间设定	0~60 (<u>10</u> /60)
透明度	0~100 (<u>0</u> /100)

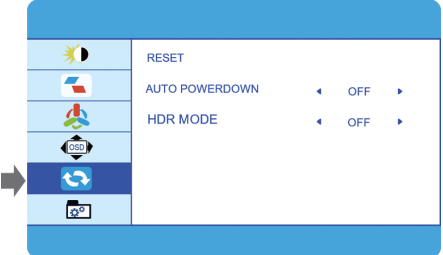


Language	24 languages
OSD H.POS	0~100(<u>50</u> /100)
OSD V.POS	0~100(<u>50</u> /100)
OSD Time	0~60 (<u>10</u> /60)
Transparency	0~100 (<u>0</u> /100)

5 重置 / Reset

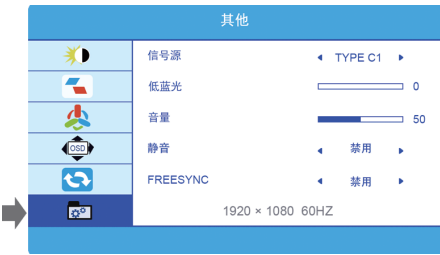


重置	——
自动关机	禁用/240/120/60/50/40/30/20/10
HDR Mode	禁用 / 开启

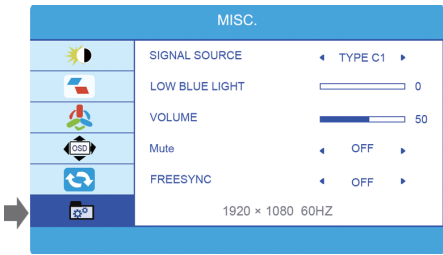


Reset	——
Auto Powerdown	OFF/240/120/60/50/40/30/20/10
HDR Mode	OFF / ON

6 其他 / Misc.



信号源	Cast/HDMI/Type-C
低蓝光	0~100 (<u>Q</u> /100)
音量	0~100 (<u>5Q</u> /100)
静音	禁用/开启
FreeSync	禁用/开启



Signal Source	Cast/HDMI/Type-C
Low Blue Light	0~100 (<u>Q</u> /100)
Volume	0~100 (<u>5Q</u> /100)
Mute	OFF / ON
FreeSync	OFF / ON

*注：如果硬件更新变动，未及时更新以上菜单面板信息，请以收到实物为准。
Note: If the hardware update changes and the above menu panel information is not updated in time, please refer to the actual product received.

兼容的Type-C手机 Compatible Type-C phone

华为	Mate 10, Mate 10Pro, Mate 20, Mate 20Pro, Mate 20X, Mate RS, P20 Pro, Mate 20RS, Mate 30, P20, P20 RS, P30, P30 Pro, P40				
荣耀	荣耀Note 10, 荣耀V20		雷蛇	Raze Phone / Razer Phone 2	
三星	S8, S8+, S9, S9+, S10, S10+, S10e, S20, S20+, S2Ultra, Note8, Note9, Note10, Note10+				
索尼	Xperia1(J9110) / Xperia5 / Xperia XZ3				
诺基亚	Nokia 9 Pure View	HTC	UUltra / U 19e		黑鲨 黑鲨二代
ZTE中兴	AXON 9 Pro	OPPO	R17Pro / Reno系列		LG G5 / G7
坚果	坚果R1 / 坚果Pro 2S / 坚果Pro 3		一加	7 / 7Pro / 7T / 8 / 8Pro	
iPhone	iPhone系列手机		华硕	7Pro	
某些设备由于自身系统限制，连接显示器时，不支持触摸，如：黑鲨、一加等					

※ 更多机型持续更新中.....

常见问题 Troubleshooting

❶ 使用全功能Type-C端口时，便携显示器不显示

Portable monitor isn't powered on while using the full-function Type-C port

答：请确保您的设备有Type-C 3.1端口，且该端口支持音视频输出和PD协议。

A: Please make sure your device has a Type-C 3.1 port, that the port supports audio and video output and PD protocol.

❷ 显示器反复黑屏或闪屏

The monitor repeatedly turns on and off or flickers

答：显示器的最小功率要求是5W(5V 2A)；上述问题，可能是供电不足导致，请外接稳定的直流电给显示器供电。

A: The minimum power requirement of the display is 5W (5V 2A); the above problem may be caused by insufficient power supply. Please use a USB to Type-C cable to connect to a stable current to power the display.

❸ PS4游戏机显示图像很奇怪

The PS4 game console displays strange image

答：可能是该游戏不具备HDR特效，你需关闭显示器上的HDR功能(菜单→重置→HDR Mode→OFF)。

A: It may be that the game doesn't have HDR effects, you must turn off the HDR function on the monitor (Menu→Reset→HDR Mode→OFF).

关于售后和运费 After sales and return costs

任何因外力原因造成的质量问题都不予以退换。如：摔、撞、碰、拆机、更改或事故等。

Any quality problems caused by external forces will not be returned. Such as: falling, bumping, bumping, disassembling, changing or accidents, etc.

无质量问题的退换货，我们不承担运费；有质量问题的，我们承担标准运费
If there is no quality problem, the consumer will bear the freight; if there is a quality problem, we will bear the standard freight.

关于保修

About warranty

保修仅涵盖产品的主体，本产品或连接产品中存储的软件、附件、耗材等，不在保修范围内。

The warranty only covers the main body of the product. The software, accessories, consumables, etc. stored in this product or connected products are not covered by the warranty.

如以下情况不在保修范围内。

The following situations are not covered by the warranty.

- 1)、因火灾、地震、雷击、瓦斯破坏等其他自然灾害，污染或异常电压等外部环境导致的故障及损坏。

Failure and damage caused by natural disasters such as fire, lightning strikes, gas damage, pollution or abnormal voltages and other external environments.

- 2)、购买运输后跌落、移动过程中的撞击等不当操作导致的故障或损坏。

Failure or damage caused by improper operations such as falling after purchase and transportation, impact during movement, etc.

- 3)、因使用不当导致的操作失败及损害。

Operation failure and damage caused by improper use.

- 4)、对本产品进行修改、调整、零件更换等。

Modify, adjust, and replace parts of this product.

- 5)、光源的LED背光灯属于消耗品，不在保修范围内。

The LED backlight of the light source is a consumable item and is not covered by the warranty.