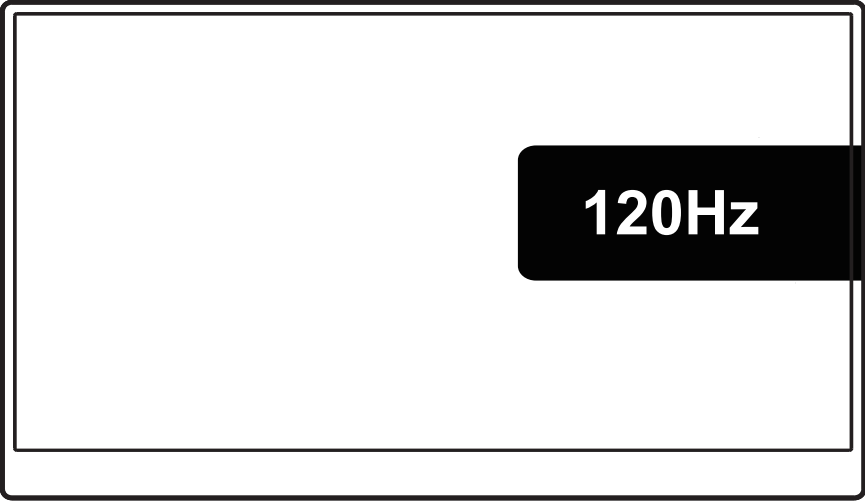


Portable Monitor



120Hz

To ensure that you use this product safely,
please be sure to read this instruction manual carefully
before using this product and keep it properly

Safety precautions

- Keep the monitor away from water sources such as bathrooms, dishwashers, kitchens, washing machines, swimming pools or damp basements.
- Don't put the monitor on an unstable car, chair or table. If the monitor drops, it will harm the user and may cause damage to the device. Refer to manufacturer or monitor supplier for placement with car or chair. If the monitor is fixed to a wall or shelf, the fixed installation should be recognized by the manufacturer and installed in strict accordance with the procedures.
- There are many long and narrow openings in the upper and lower parts of the back shell for ventilation. To ensure continuous operation of the monitor without overheating, these cooling holes must not be blocked or covered. Therefore, the monitor should not be placed on a bed, sofa, blanket or similar surface, nor should it be placed near a radiator or heat source. Do not put them in bookcases or boxes unless ventilation is ensured.
- The power supply voltage range operated by the monitor is marked on the back shell label. If you cannot confirm the supplied voltage, contact the distributor or your local power company. When the monitor is not used for a long time, please cut off the power. This prevents electrical shock and abnormal power supply voltage damage during a thunderstorm.
- The socket should not be overloaded, otherwise it will cause fire or electric shock.
- Do not put a foreign object into the machine, it can cause a short circuit and lead to fire or electric shock.
- The back shell should not be opened to protect it from high pressure or other hazards. If there is a problem, please contact the after-sales service staff directly.
- Please plug the monitor into the nearby power socket that is most convenient to connect.
- The type of adapter used in the altitude and tropical environment is determined by the adapter.
- The rear nameplate is marked with a warning sign indicating that the product is only suitable for safe use in non-tropical weather conditions.

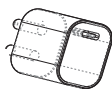
Product Information

product list

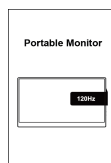
- Please check all the accessories included with the monitor. If any accessories are missing, please contact the seller. The colors and shapes of the accessories may vary depending on the product. The pictures in the user manual are for reference only.
- Connections can be used from products that you bought (fit to connection locks). The pictures were only illustrative.



Portable monitor



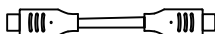
PD Charging plug



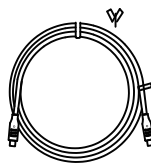
Instruction Book



HDMI Cable



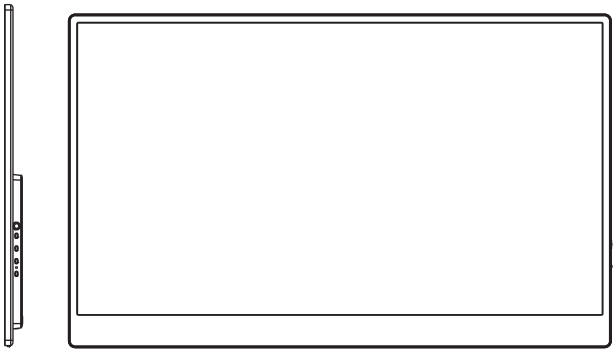
Full-function TYPE-C Cable



Power cord

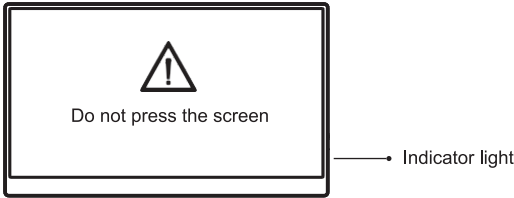
Instructions

Portable Display Button Instructions



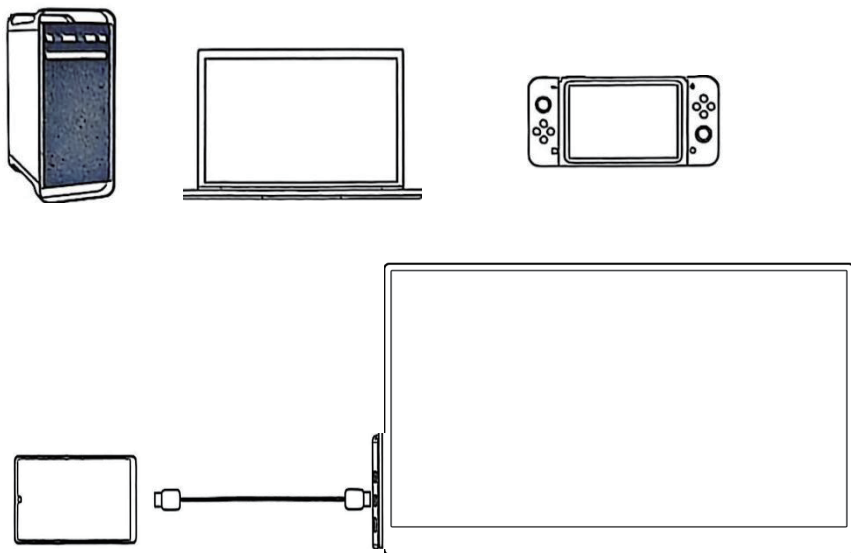
Key symbol	The functions represented by the key symbols
	Connect the headphones and enable the music output function
M	Menu key: Press to enter the menu or quickly access OSD
▲	Up key: Long press to quickly adjust the screen/ Game is deeply distressing.
▼	Function key: Long press to quickly adjust the picture/ contextual model.
	Power button Press to turn on/off the display; Auto button: Return/Select signal button

Explanation of the display colors of the indicator lights



Indicator Light: A light of light green indicates that the display is operating normally.
A red indicator light means that the display has not received an image, or there is no signal or insufficient power. Please ensure that your computer is turned on and that all image connection cables are fully inserted or properly connected.

Interface connection



(Support Type-C peripherals such as laptops, computers, Switches, Android phones, etc.)

1. Type-C connection

One end of the Type-C cable is connected to the Type-C port of the monitor, and the other end is connected to a video output device with a full-featured Type-C interface (such as mobile phones, laptops, computers, game consoles, etc.).

2. HDMI connection

First, use the standard charger to supply external power, then use an HDMI cable to connect one end to the HDMI interface of the monitor, and the other end to a video output device with an HDMI interface (such as laptops, computers, game consoles, etc.);

3. USB connection peripherals

(1) You can connect various USB peripherals (such as mice, keyboards, etc.) through the USB to Type-C docking station.

Concentrate:

1. The HDMI interface cannot transmit USB-Type-C information, such as an external USB-Type-C cable is required for HDMI connection to achieve touch;
2. Due to the different transmission power of each device, some equipment Type-C connection needs to be powered by an external power supply.

Interface Description

Introduction to the OSD Function

- The colors and graphic shapes of the display interface may differ from those shown in the picture on the actual screen. The differences in the display interface may change with function updates. Please be informed that no further notice will be given.
- The display interface (OSD) can be accessed by pressing the **M** key, and it is used to change the display settings.
 1. Press any of the following keys (**⏻** **↩** **▼** **▲** **M** **🔊**) enter the settings interface.
 2. Press the **M** key to enter the display interface on the screen.



3. Press the button to scroll **▲** and **▼** to browse the setting options.
 - To select the desired function, press the **M** key to enter the sub-interface.
 - Press the **▲▼** key to scroll through the sub-interface, and then press the **M** key to select the desired function.
 - Press the **▲▼** key to select an option, then press the **M** key to confirm the settings and exit the current display interface.
 - Press the **↩** key to exit the main display interface.

- Due to differences in models, the OSD functions may vary.
The functions described in the following user manual are for reference only.

Input Source	Input Select	HDMI/Type-C1/Type-C2
	Image Ratio	Wide/4:3
Brightness/Contrast	Brightness	0-100
	Contrast	0-100
	DCR	Off/On
Color	Black Level	0-100
Picture Quality Setting	ECO Mode	Standard/Reading/Movie/Game/FPS/RTS
	Color Temp.	Warm/Cool/User
	Red	0-100
	Green	0-100
	Blue	0-100
	Low Blue Light	0-100
Display	Super Sharpness	0-100
	Overdrive	Off/On
	FreeSync	Off/On
	Off Timer	Off/On
Audio	Mute	Off/On
	Volume	0-100
Other	Language	Support 12 languages (default: English)
	H.Position	0-100
	V.Position	0-100
	Transparence	0-100
	Timeout	10-100
	Reset	

Basic parameter settings

Product name		LED display screen	LED display screen
Product Model		SXMFP21501	SXMFP23801
Size of product		21.5 inches	23.8 inches
Aspect Ratio		16:9	16:9
Viewing Angle		≥178°(H)/ ≥178°(V)	≥178°(H)/ ≥178°(V)
Active Screen Size (H*V)		476.064(H)x267.786 (V) mm	527.04(H)x296.46 (V) mm
Contrast Ratio		1000:1 (TYP)	1500:1 (TYP)
Color Depth		16.7M	16.7M
Native Resolution		1920*1080	1920*1080
Refresh Rate		100Hz	120Hz
Adapter		DC 5~20V ≍ 1.75A (Max 35W)	DC 5~20V ≍ 2.25 A (Max 45W)
		The standard energy efficiency and certification types vary by country. Refer to the certification labels attached to the product.	
Product size		491.15x17.2x287.129mm	542.7x17.15x323.2mm
Rotatable angle		0°~180°	
Chiều cao		NA	
Góc xoay		NA	
Góc nghiêng		NA	
Environmental conditions	Use	Temperature: 0°C - 40°C (32°F - 104°F) Humidity: 10% - 90% Relative humidity (no condensation)	
	Storage	Temperature: -20° - 60°C (-4°F - 140°F) Humidity: 5% - 95% Relative Humidity (No Condensation)	

Three guarantees service single

Dear users,

Thank you very much for purchasing this product! In the future, in the process of using this product, you will enjoy the high-quality services provided by our company. In order to better use this product, please be sure to read the "Instructions for Repair" carefully before using it.

The whole machine and its main components "three guarantees" validity period:

According to the national "three guarantees" regulations, if the "three guarantees" are valid during the "three guarantees" and within the scope of the "three guarantees" responsibility, consumers will enjoy free maintenance services with valid invoices and three guarantee service slips, and the whole machine of the monitor product is guaranteed for one year.

User Instructions:

1. Please fill in this form when purchasing the machine;
2. Please read the "Instructions" carefully;
3. Please keep the three-guarantee service form properly;
4. Maintenance records shall be subject to maintenance service documents

After-sales service information

user name		User phone	
User's address			
Place of purchase			
Purchase the model		Date of purchase	
Body number			
Date of installation			

