

# **MISURA STYLE MONITOR**

ULTRA THIN & LIGHT PORTABLE 16" MONITOR WITH MAGNETIC FOLDING STAND

USER MANUAL ENGLISH



Model: P23M16TSTYLE01

















Ultra thin design Only 6 mm

Ultra light weight Only 953 g

Full HD resolution 1920×1080



High Dynamic Range

Super TFT display

Ultra Wide Viewing Angle

16,7 Million colors

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The technical data and information in this manual are provided for information only, are subject to change at any time without notice, and should not be construed as a commitment by MISURA.

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### SAFETY INFORMATION

- Read all supplied documentation carefully before preparing this portable USB-C monitor for use.
- To reduce the risk of fire or electric shock, do not expose this portable USB-C monitor to rain or moisture.
- Do not attempt to disassemble the cover of this portable USB-C monitor.
- Before using this portable USB-C monitor, make sure that all cables are connected properly.
- Avoid extremely dusty environments, changes in temperature and humidity. Do not place the portable USB-C monitor in areas where there is a risk of moisture/splashing.
- Do not allow objects or liquids to enter the holes / cutouts on the cover of the portable USB-C monitor.
- In the event of technical problems with the portable USB-C monitor, contact aqualified service technician or dealer.
- Do not dispose of this product in a fire.
- Do not use this monitor near heating devices or in places subject to high temperatures.
- Keep this monitor away from sharp objects.

### FEATURES

- 1. FHD 1920 × 1080 16:9 IPS Portable monitor.
- **2.** Support HDR technology. The HDR display delivers incredibly smooth, life-like visuals whether you're gaming, watching videos, or editing photos.
- **3.** With type C and HD mini ports compatible with Smart phone, PC, Mac mini, Mac book, laptops, cameras, game consoles and other devices.

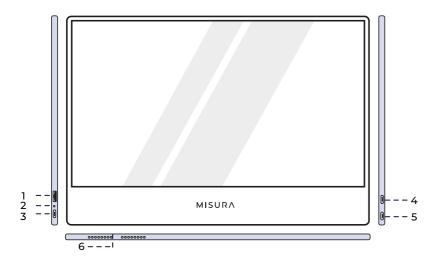
## PACKAGE CONTENTS

Check your package for the following items:

- 1× | Portable monitor (FHD)
- 1× | HDMI cable
- 1× | USB Type-C cable
- 1× | User manual
- 1× | AC adaptor
- 1× | USB C to 3.5 mm
- 1× | Aluminium foldable magnetic stand
- 1× | Protective bag

If any of the above items are damaged or missing, contact your seller immediately.

### FRONT AND SIDE VIEWS



#### 1. Wheel Button

Rotate up to increase brightness. Rotate down to decrease brightness. Press to open menu or select option while in menu.

### 2. Power LED light

- Red color: Power on / No valid source / Standby status
- Blue color: Get valid source / On working status

### 3. USB-C port

Power and for connect with speaker & head phone / ear phone (need USB C to 3.5 mm), HP and charger adapter

### 4. Mini HDMI port

Video input port

#### 5. USB-C port

Power & Touch & Video / Audio input port

### 6. Speakers

High quality speakers

## USING MONITOR BUTTONS

<b>Power On / Off:</b> Hold power button for 3 seconds to turn on and off.	$\rightarrow$	
<b>Return / Exit:</b> Click power button while menu open to return or exit menu.	$\rightarrow$	
<b>Show Menu / Settings:</b> Short press wheel button.	$\rightarrow$	
<b>Select Menu Option:</b> Click wheel button while menu open to confirm / select highlighted option. While on menu status, short press to confrm and save your setting.	$\rightarrow$	
<b>Open Volume Settings:</b> Toggle wheel button up and press wheel button.	<b>ר</b> יז	C
<b>Open Brightness Settings:</b> Toggle wheel button down and press wheel button.	<u>(</u>	C
<b>Open Input Source:</b> Short press wheel button and enter Source switch mode.	$\rightarrow$	$\langle$

### LED INDICATOR LIGHT

### Input indicator light

- Blue Color: ON / Searching for Input Source
- Red Color: No source / Standby status.
- Dark: OFF.

### PORTS AND CONNECTION

### <u>Video</u>

Connect Monitor to valid source via mini HDMI or USB-C port . Please note that not all PC, laptop, or mobile phone USB-C ports output display or video signal. Please see the FAQ for more information.

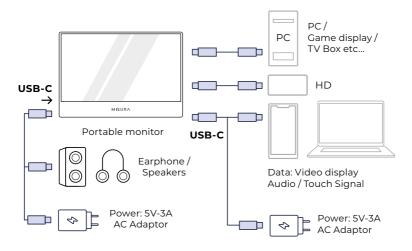
### Power and charging

Plug the Supplied AC Adaptor (or USB 3.0 Port From Other Device) to the Power Port of the Monitor to Get Power Supply.

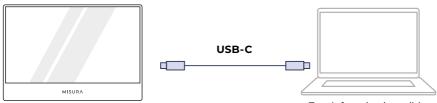
### Touch screen

Connect via USB-C Port: Touch signal can only be processed via USB-C connection.

### How can be used USB-C connector on left and right side:

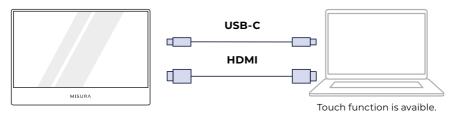


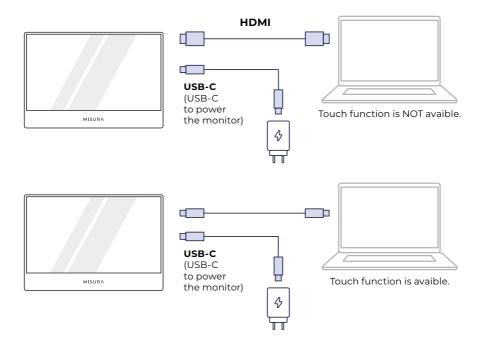
### CONNECT THE PORTABLE USB

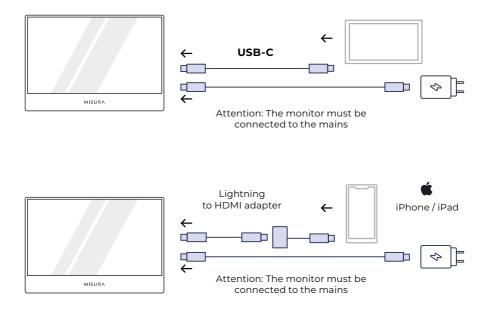


Touch function is avaible.

**NOTICE:** Check if the USB-C of your laptop/phone is a full featured USB-C port. Your device should support Thunderbolt 3.0 or USB 3.1 Gen2, USB-C DP ALT-MODE. If it is just a USB-C for charging, it will not be available.







#### NOTE:

- Touchscreen function is only enabled when connecting to your device via USB-C as the HDMI connection does not output touch signal.
- Not all mobile devices output video signal and may not work with external devices like the monitor.

### NOTE:

- If the monitor is no external power supply, the mobile phone / laptop will supply power to the display, please ensure that the devices has enough power supply, if there is no signal, please plug in the external power supply (5V/3.0A); For HDMI connection, please use USB-C to USB-A cable to power up the monitor.
- When connecting to a mobile phone, only some apps support landscape mode.
- Your device should support thunderbolt 3.0 or USB 3.1 USB C DP ALT-MODE, which supports multiple connect ways to your laptops, PC, Phones, Macbooks, PS5/PS4, Xbox, and Switch. (iphone / ipad need prepare extra Lightning to HDMI adapter. ) For more USB-C port functions please contact your laptop / PC etc official website.



Scan to view supported device models

If your device is not in the list, please contact customer service to give you the latest list. Supported models are being continuously updated.

### NOTE:

- Touchscreen function is only enabled when connecting to your device via USB-C as the HDMI connection does not output touch signal.
- Not all mobile devices output video signal and may not work with external devices like the monitor.

## SPECIFICATION

Name	Portable monitor	
Panel Type	TFT IPS LCD (16:9 Wide)	
	LED / Backlight	
Resolution / Color depth	1920 × 1080	
Vertical frequency	60 Hz	
Connectivity	1× HDMI mini port	
	2× USB-C port	
	1× Power port	
Multi Device Compatibility	Customized for many devices e.g.:	
	PCs, Mobiles, Game consoles	
	(Xbox One, Xbox 360, PlayStation),	
	Cameras, DVD & Blu-ray Players, Drones etc	
Speakers	2 × 1W	
Rating voltage	5V / 3A	
Operating temperature	0~50°C	
Storage temperature	-20~60°C	

### NOTE:

• Design and specifications are subject to change without prior notice.

## TROUBLESHOOTING (FAQ)

### 1. Why the monitor without display or flash?

There's maybe because of power shortage, please power the monitor with the AC adaptor.

### 2. Why the monitor turn off after a boot screen?

There's because the monitor haven't get valid source, please check if the HDMI or USB-C cable is connected properly, ensure that the device connect to the monitor is running normally; check if you have choose a right input sources on OSD or you could set it on auto status.

### 3. Why there's no display after a USB C connector is connected?

Make sure that your model is on the list of supported mobile phones, ensure the USB-C of your device is a full-featured USB-C port, if it only with function of charging, then it is not available for video transfer connect the portable USB monitor with system.

### 4. Power LED is not ON.

- Press the button to check if the monitor is in the ON mode.
- Check if the USB-C port connected to source of signal.
- Check if the signal source is ON.

### 5. The Power LED light is blue and there is no screen image.

- Check if the monitor and the computer are in the ON mode.
- Make sure the USB USB-C cable is properly connected between the portable USB monitor and the computer.
- Inspect the signal cable and make sure none of the pins are bent.
- Connect the computer with another available monitor to check if the computer is properly working.

### 6. Screen image is too light or dark.

• Adjust the brightness settings via the button.

### 7. Screen image bounces or a wave pattern is present in the image.

- Make sure the USB-C cable is properly connected between the portable USB monitor and the computer.
- Move electrical devices that may cause electrical interference.



#### Thank you for your purchase. If necessary, contact us at:

#### Producer / Importer

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