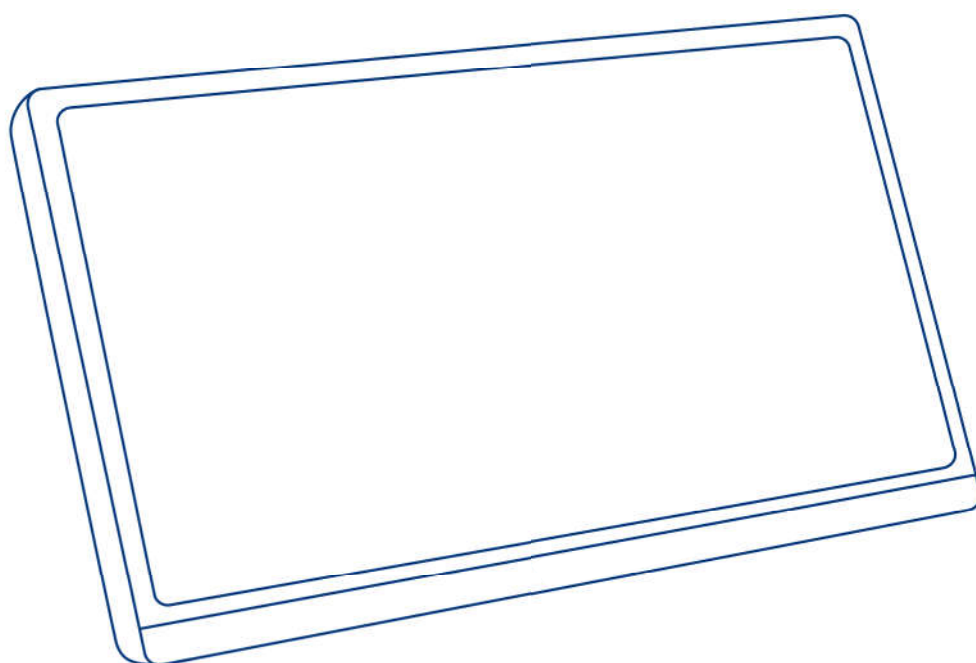


Portable Wireless Display



monitor.vipas@gmail.com

[Please contact our email when you meet any problem]

V3.6-US-BW-HG

Service

Trouble connecting with the monitor?
Monitor arrived damaged?
Don't know how to use our monitor?
Any other problem with our monitor?

Please Contact:

Sorry for the problem caused by our product.
If the monitor you received damaged or you can't connect it successfully
Don't worry, we will solve the problem for you.

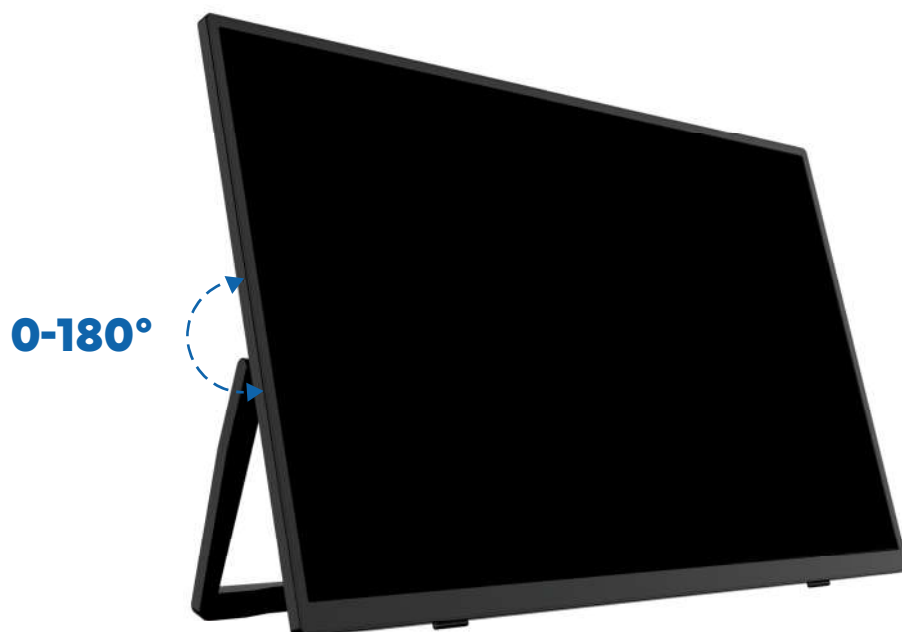


monitor.vipas@gmail.com

Content

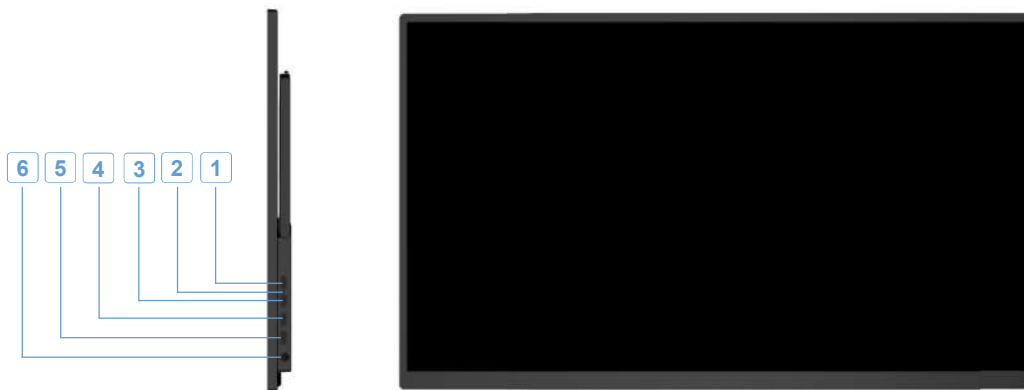
Adjustable Kickstand	01
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Adjustable Kickstand



— 01 —

Introduction



- 1 Power Button/OSD Menu Button**
Open the OSD Menu. Short press to turn on the monitor or hold for 3 seconds to turn off the monitor.
- 2 Working indicator**
It is red when the monitor is not functioning and blue when it is functioning.
- 3 Up Button**
Up Button when it is in OSD menu or Volume button.
- 4 Down Button**
Down button when it is in OSD menu or Brightness button.
- 5 Signal Button/Return Button**
Choose connection signal or Return button when it is in OSD menu.
- 6 3.5mm Audio Qutport**
Headsets, speakers or digital audio equipment extension interface.

Introduction



7

Full-featured USB-C Port

Power supply and audio/video signal transmission(Need output devices with full-featured USB-C port).


8

Mini-HDMI Port

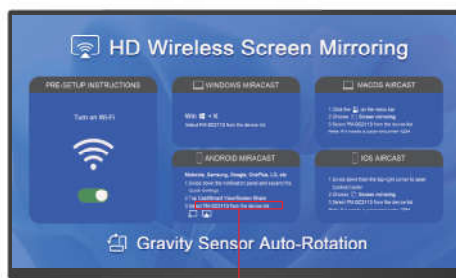
Audio/video signal transmission.

Connect Devices-Wireless

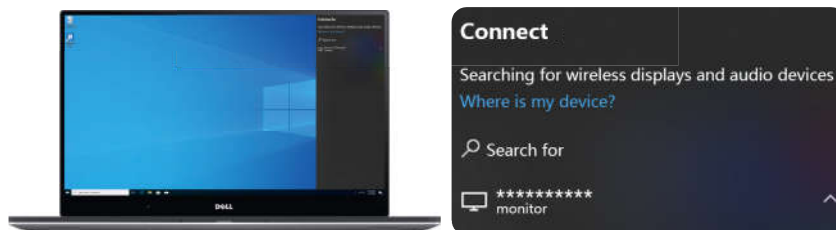
Connection to WINDOWS MIRCAST

- 1.Ensure that the connected device has turned on WiFi.📶
- 2.Press the Win  +K keys simultaneously.
- 3.Select “PM-XXXXXX” from the device list.

Note: You can find the device number on the startup page, as shown in the picture below.



3.Select “PM-XXXXXX”from the device list





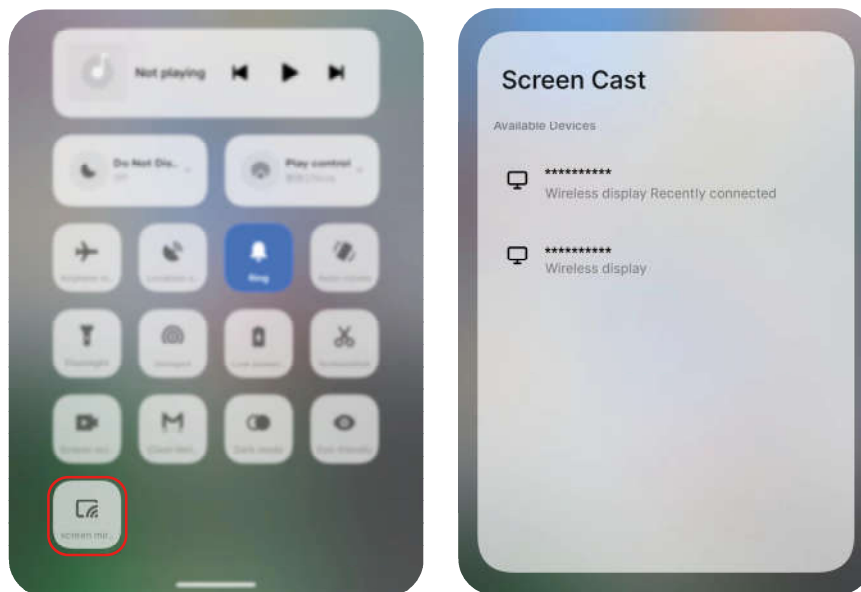
Please connect external power supply when the monitor indicates low battery.

Connect Devices-Wireless

Connection to ANDROID MIRCAST

Motorola, Samsung, Google, OnePlus, LG, etc



- 1.Ensure that the connected device has turned on WiFi. 
- 2.Swipe down the notification panel and expand the Quick Settings.
- 3.Select Tap Cast/Smart View/Screen Share. 
- 4.Select "PM-XXXXXX" from the device list.



Please connect external power supply when the monitor indicates low battery.

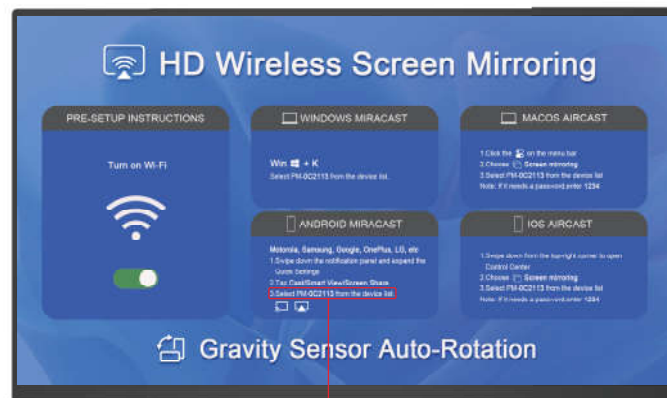
Connect Devices-Wireless

Connection to MACOS AIRCAST

- 1.Ensure that the connected device has turned on WiFi.📶
- 2.Click the  on the menu bar.
- 3.Choose  Screen mirroring.
- 4.Select "PM-XXXXXX"from the device list.

Note: You can find the product device number on the product startup page, as shown in the picture below.

Note: If it needs a password,enter 1234.





3.Select "PM-XXXXXX"from the device list

Please connect external power supply when the monitor indicates low batter

Connect Devices-Wireless

Connection to IOS AIRCAST

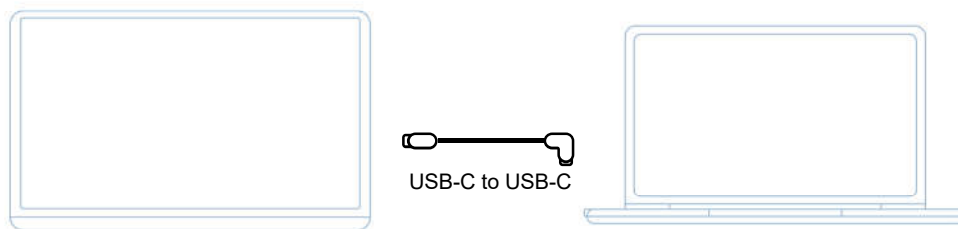
- 1.Ensure that the connected device has turned on WiFi. 
 - 2.Swipe down from the top-right corner to open Control Center.
 - 3.Choose  Screen mirroring.
 - 4.Select "PM-XXXXXX"from the device list.
- Note: If it needs a password,enter 1234.



Please connect external power supply when the monitor indicates low batter.

Connect Devices-Wired

USB-C Laptop

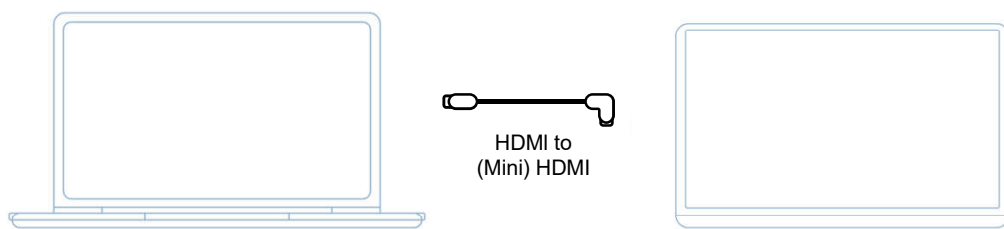


Please connect external power supply when the monitor indicates low battery.

Note: Please ensure that your device port supports full functionality output.

Connect Devices-Wired

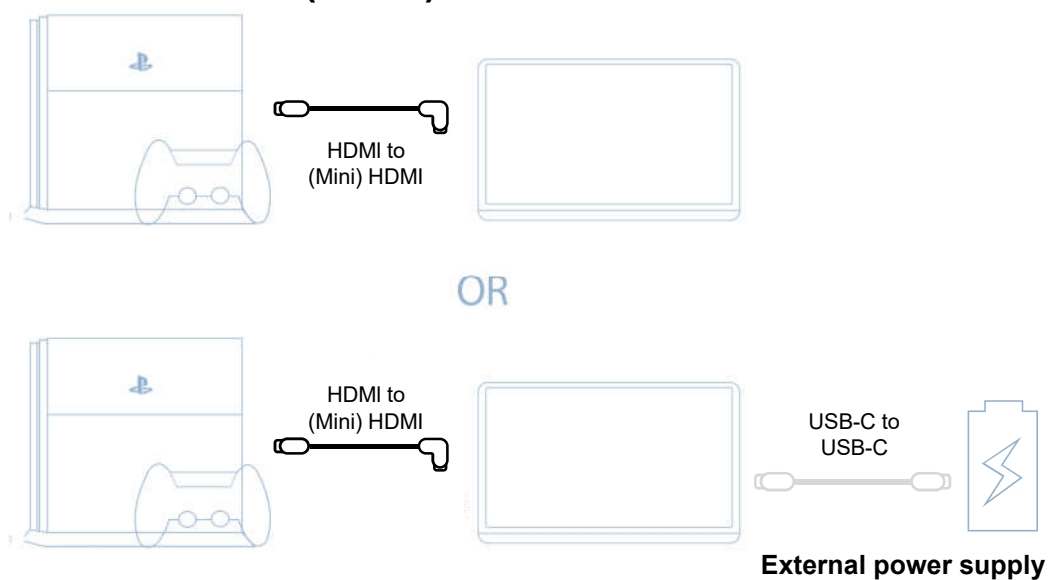
HDMI Laptop



Please connect external power supply when the monitor indicates low battery.

Connect Devices-Wired

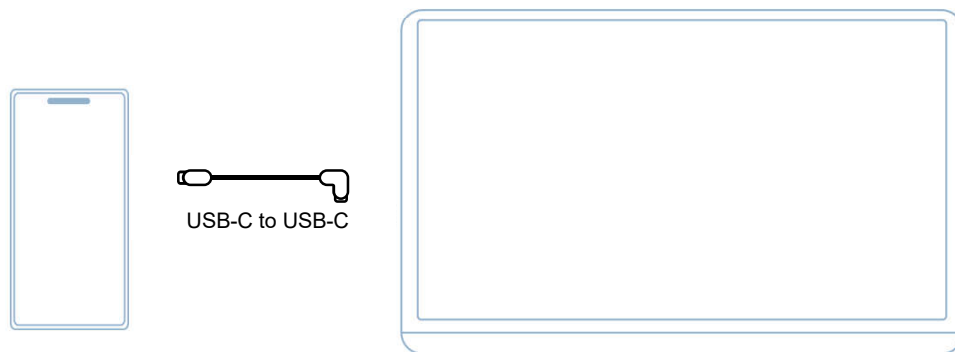
Other Devices(HDMI)



Please connect external power supply when the monitor indicates low battery.

Connect Devices-Wired

Phone(USB-C)



**It is recommended to connect a power cord
when connecting to a mobile phone.**

Note:

1. When connecting with your cell phone, please make sure that the USB-C port of your cell phone supports signal output, otherwise it is not compatible with the monitor.
2. If your iPhone is an iPhone 14 and earlier models, A lightning to HDMI adapter and HDMI to Mini HDMI cable are required for connecting with an Apple phone.

Gravity Sensor Auto-Rotation

The product has a gravity sensor auto-rotation function, which can detect the placement of the device based on the built-in gravity sensor and change the display direction of the screen accordingly, supporting rotation in four directions.



landscape mode



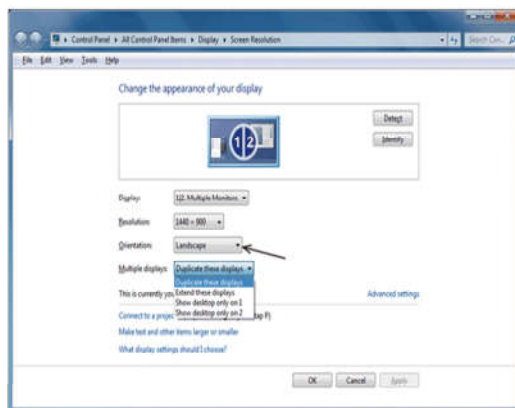
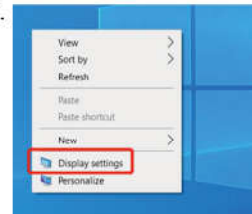
portrait mode

Mode Settings

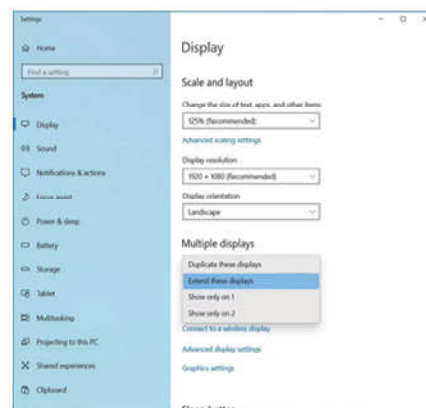
Multiple-Display Setting for Windows

- 1 Right-click the desktop and select either Screen Resolution (Windows 7/8) or Display Settings (Windows 10). You can also use hotkey of Windows **Win + P** (Windows 7/8/10).
- 2 **Duplicate & Extend Mode Setting:** Click the Multiple displays drop-down list, and then select Extend/Duplicate to project on to monitor.

Note: If you cannot see the additional monitor listed, click Detect. If does not work, please check if your laptop/PC has this function or there is a problem with the connection to the portable monitor.



Windows7

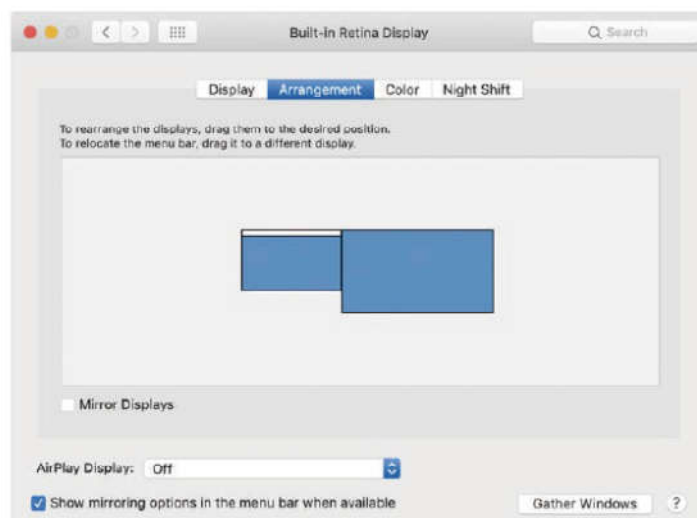


Windows10

Mode Settings

Multiple-Display Setting for Mac

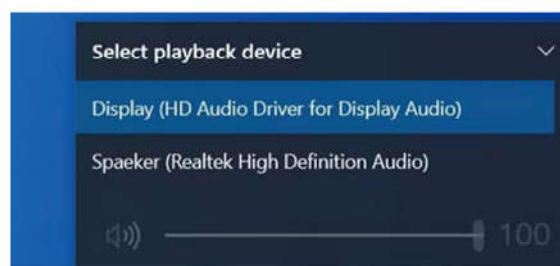
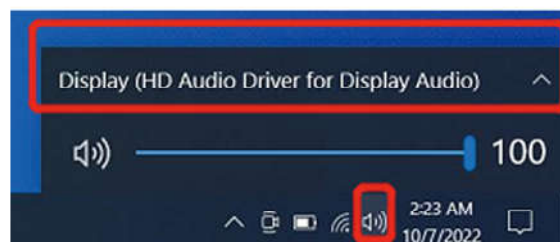
- 1 Choose Apple menu > System Preferences, then click Displays.
- 2 Click the Arrangement tab.
- 3 To change the position of a display, drag it to the desired position. A red border appears around the display as it is movable.



Mode Settings

Speaker Setting

- 1 Click speaker button in the lower right corner.
- 2 Select laptop or monitor to use to play the sound (the monitor plays the sound by default).
- 3 For a better experience, please set the laptop to play sound or use headphones with 3.5mm headphone jack of the monitor.



Mode Settings

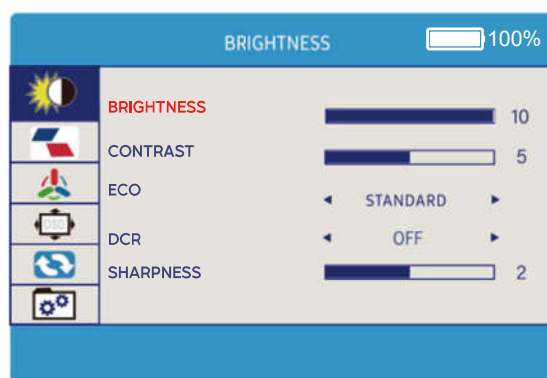
OSD (On Screen Display) Menu

(Some settings may be different because of the update).



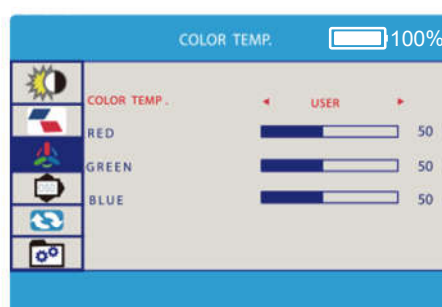
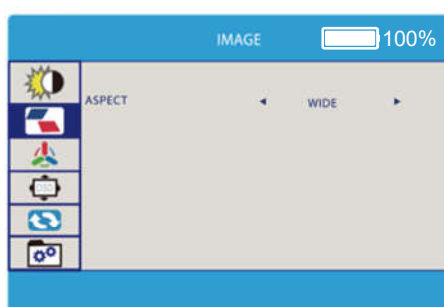
- 1 Press the OSD menu button to turn on the OSD menu.
- 2 Press the up or down button to control the cursor on the menu.
- 3 Press the OSD menu button again to confirm the cursor on the menu.
- 4 Press the Return Button to go back to the upper page.

Setting-OSD



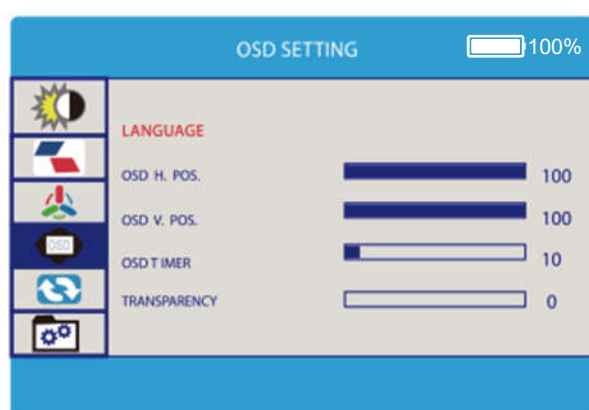
BRIGHTNESS	Adjust the brightness of display.
CONTRAST	Adjust the difference in color and light between parts of an image. If the contrast is high, the screen will be sharp and sticky. The image quality will be clear.
ECO	Adjust the applicable scene.
DCR	Select ON or OFF to enable or disable dynamic contrast ratio function. When the dynamic contrast is ON, the brightness and contrast values cannot be changed.
SHARPNESS	Adjust the sharpness of graphics.

Setting-OSD



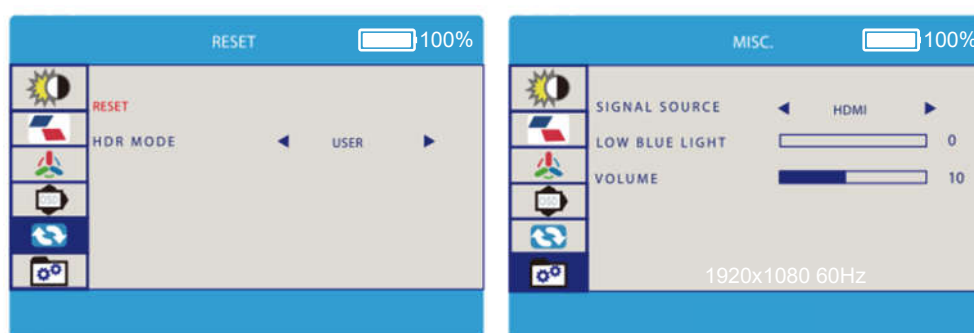
ASPECT	Adjust the proportional relationship between the width and height of the display. Recommend to set it at WIDE.
COLOR TEMP	Adjust the screen color temperature.
RED/GREEN/BLUE	Adjust the brightness of the RGB colors.

Setting-OSD



LANGUAGE	Choose the OSD Menu interface language, default is English.
OSD H.POS./ OSD V.POS	Adjust the horizontal/vertical position of the OSD Menu.
OSD TIMER	Adjust the time the OSD Menu display on the screen.
TRANSPARENCY	Adjust the transparency of the OSD menu.

Setting-OSD



RESET	Reset all the items to factory defaults.
HDR MODE	After open the HDR MODE, the display will show wider range of colors and contrast. It will be more realistic.
SIGNAL SOURCE	Choose signal sources Typc C 1 or Typc C 2 or HDMI.
LOW BLUE LIGHT	Reduce blue light and protect the eyes.
VOLUME	Adjust the display volume.

FAQ

Question	Possible Solution
Is it normal for the lower left corner of the back of the product to heat up during use?	•It is a normal phenomenon of product operation, and there is no need to worry about slight heating. If the product overheats, please stop using it and wait for the product to dissipate heat.
When setting portrait orientation, the screen cannot fill the entire screen.	•Due to the gravity sensing function of the product, it prioritizes displaying the gravity sensing effect when viewed vertically. Thank you for your understanding. We are continuing to upgrade and optimize this feature.
Sometimes there may be delays in automatic rotation.	•The product transmits signals wirelessly, and there may be occasional delays or disconnections due to network speed and the transmission speed of your device itself.
The situation where the connection is disconnected and then reconnected.	•The product transmits signals wirelessly, and there may be occasional delays or disconnections due to network speed and the transmission speed of your device itself.
The connection was unsuccessful when wireless connection to devices	<ul style="list-style-type: none"> •Please check if the device signal input source is selected as MIRACAST. •Please restart our wireless monitor and connect again.If it still cannot work, please fully restart your device (Click the "Restart" in the menu of your device) and connect again. If you still have problem, please feel free to contact us at any time.

FAQ

Question	Possible Solution
Can't connect when wired connection to devices	<ul style="list-style-type: none"> • Please check that the monitor and the computer are in the "ON" mode. • Please check that cable is properly connected in monitor and the computer when wired connection to devices. • Please check that it is connected to a full featured USB-C port or connect HDMI port to get audio and video transmission when wired connection to devices. • Please check if the product has battery or low battery. If so, please use a power cord to provide additional power input to the product. • Please connect the monitor with other available devices to check if it can work. • If it still can't connect, please contact our support team.
Can't adjust brightness/ volume	<ul style="list-style-type: none"> • Please check that HDR mode is turned off and Scene(ECO) Mode is not adjusted(Stay in "Standard Mode").
The screen flickers in various colors when starting up.	<ul style="list-style-type: none"> • Press the power button. After led turns red, press it for 3s to turn on the monitor again.

FAQ

Question	Possible Solution
Power LED is not ON.	<ul style="list-style-type: none"> • Please make sure that the monitor is connect with a 30W+ power source or full function USB-C port of your device. when wired connection to devices. • Please hold the power button for 3s to check if the monitor is in the "ON" mode. • Please check if the USB cable is properly connected to the monitor and the power adapter.
Shows "No Signal" "Power Saving" after a certain period of time.	<ul style="list-style-type: none"> •Please check if your device work.when wired connection to devices. •Please check if the cable is loose, re-plug them and make sure they are connected correctly when wired connection to devices. •Please replace the cable with a new one and see if the something happens when wired connection to devices. •Please check that connect full featured USB-C port or connect HDMI port to get audio and video transmission when wired connection to devices.
Screen image bounces or a wave pattern is present in the image.	<ul style="list-style-type: none"> • Please check the USB cable is properly connected. • Move electrical devices that may cause electrical interference.
Any other problem.	<ul style="list-style-type: none"> • Please contact our support team as soon as you meet problem.

Service Support

Dear Customer.

Thank you for choosing portable monitor!

If you still have any problem, please feel free to contact us. We stand by our products and guarantee your satisfaction.



monitor.vipas@gmail.com

FCC Warning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.