

4 inch Vlog Selfie Monitor User Manual





Please read the user manual in the product packaging carefully before using the device.

This product has been designed with personal considerations in mind, but incorrect use may cause electric shock and fire. To avoid damaging the safety parts inside the machine, please observe the following rules during the installation, use and repairing:

1. To prevent from fire disaster or electronic shock, please do not put the monitor in humidity or even in a worse condition;
2. Before using the device, make sure all cables are connected properly and the power cord is not damaged, if there is any damage, please contact us immediately
3. To avoid dust, moisture and extreme temperatures, please Don't place the device in any Damp area.
Please place the device on a stable surface when in use;
4. Don't put any object or splash any liquid into the openings of the device casing;
5. Please use the power cord provided with the machine, and if you use other power cord, which is not provided by the Seller, or the power cord with the device is damaged, please contact our professional After-Service Team immediately we will provide you the best solution in 12 hours; This Tip is very Important when you use the Monitor.
6. Please use a 5V 1A Adapter to supply power for the display. The Mobile Phone Charger and Power Bank that meet power supply demand can also supply power for the display. If you are not sure the power supply types, please contact our professional After-Service Team immediately, we will provide you the best solution in 12 hours;
7. Do not attempt to open the rear case of the device. There are no spare parts in the device that the customers can use to repair. If any abnormality occurs, please contact our professional After-Service Team immediately, we will provide you the best solution in 12 hours;

To avoid Personal injury, please observe the following rules:

1. Do not place the monitor on a sloping table unless there are security measures;
2. Do not drop or throw objects or toys onto the screen, because it will result in personal injury, product and the screen damage;

To prevent other injuries, please observe the following rules:

1. Please turn off the monitor when you leave for a long time;
2. Do not allow Children to throw or insert objects into the monitor;
3. Do not install spare parts that are not specifically designed for this device;
4. Please Unplug the power cord when the device is unattended for a long time.
5. Do not touch the power cord or signal cable when lightning strikes, otherwise it may cause electric shock;
6. Do not let any object compress or wrap the power cord;
7. Do not place the monitor where the power cord can be easily damaged.

To prevent the machine damage, the following situations should be avoided:

1. Place the monitor where it is easy to fall;
2. Place the display near a radiator or heat source;

Do not rub the screen with a hard object as it will scratch or permanently damage the screen.

Do not use your fingers to press the screen for a long time, otherwise it will produce screen smear, and even a screen damage.

Red, green, and blue pixel defects may appear on the screen, but it does not affect the display function.

The power cord is the main isolation device and must be put in an Easy-to-operate place.

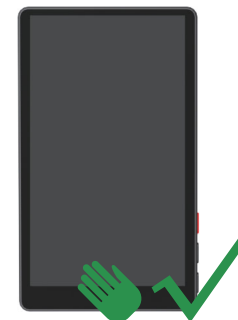
If possible, try to use the recommended resolution for best results. Because if you use other resolution other than the recommended resolution, a screen abnormality may occur. But this is a feature of a LCD panel with the fixed resolution.

A still picture on the screen for a long time will cause damage to the screen and produce afterimages. Please make sure to use the screen saver, the afterimage and related issues are not covered in the scope of product repairing warranty.

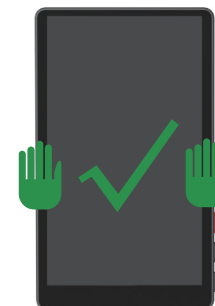
If you encounter any technical problems while using this device, please contact our professional After-Service Team immediately on [Page 16](#), we will provide you the best solution in 12 Hours



Slim Monitor Design, please Take Care when Holding.

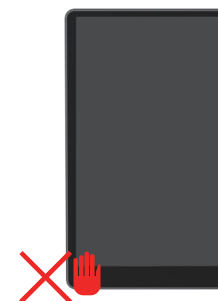


Hold the Bottom part of the monitor.



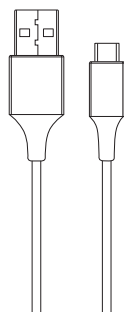
Hold both sides of the monitor screen.

The following is the Error Holding method:



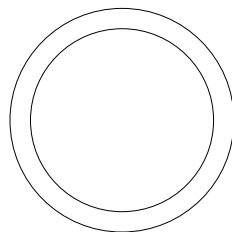


Function of main accessories



USB-A to Type-C Cable x 1

for power



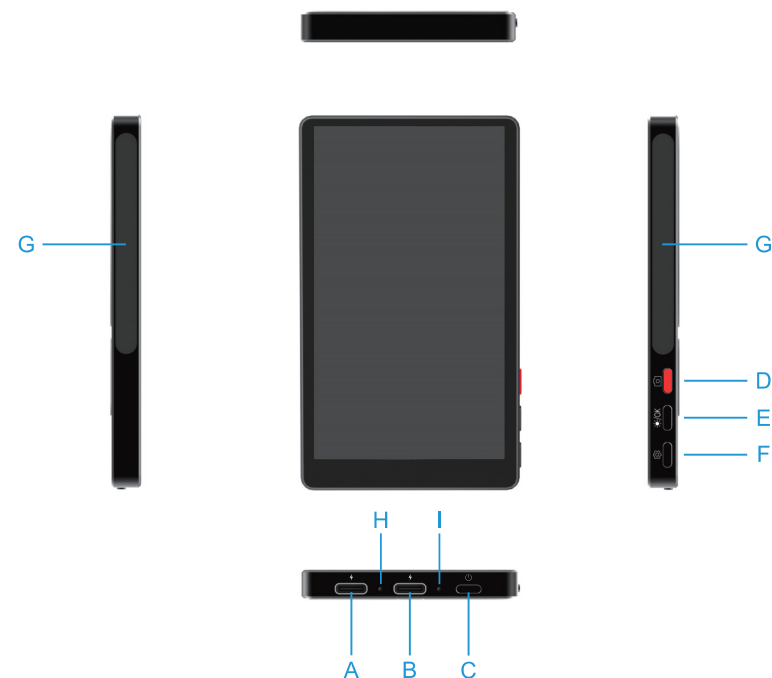
Round Magnet Sheet x 2

for increasing magnetism

If there are any missing parts, please contact us and we will resend to you soon.



Interface function introduction



A

Type-C
Use this interface to charge the monitor.

B

Type-C
Use this backup interface to charge the monitor.

C

Power Button
Press this button for 3 seconds to turn on or turn off this monitor.

D

Bluetooth Button
After connecting via Bluetooth, open the camera app on your phone and use this Bluetooth button to take photos or record videos.

E

Brightness/OK
Use this button to set the brightness. When setting the menu, press this button to confirm the settings.

F

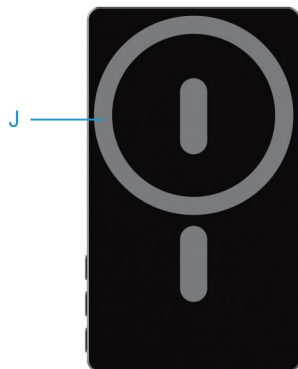
Menu/Down
Use this button to open up menu settings; then press this button to move down the selection.

G

Wireless 2.4G+5G
Signal transmission. When using the monitor, try not to hold the antenna.



Product Parameters



H

Charging LED

When the monitor is charging, the LED glows red.
Once fully charged, the light will turn off completely,
indicating no charge is present.

I

Power LED

When the monitor is turned on, the LED shines green.
When the monitor is turned off, the light also turns off
completely, showing no power is active.

J

Magnetic Ring

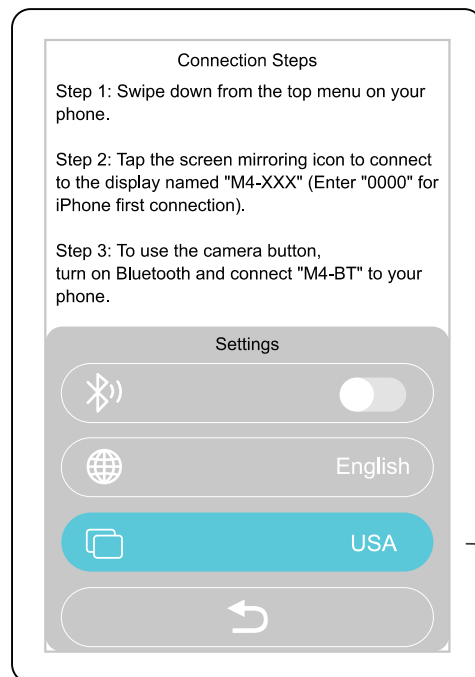
Attach the magnetic ring to the back of your phone.



Model	M4
Panel Type	IPS Screen
Screen Size	4 inch
Aspect Ratio	9:16
Resolution	720x1280
Viewing Angle	178°
Brightness	450cd/m²
Color	16.7M
Input	5V/1A
Material	Aluminum Alloy
Refresh Rate	60Hz



iPhone location settings



iPhone users need to set their locations ←



iPhone Connection

Connecting Your iPhone to a Selfie Vlog Monitor

* When recording videos on an iPhone, you can select 4K 24Hz, 25Hz, 30Hz, or 60Hz. However, while 24Hz and 25Hz work well with the monitor, 30Hz and higher may cause lag due to iOS limitations.

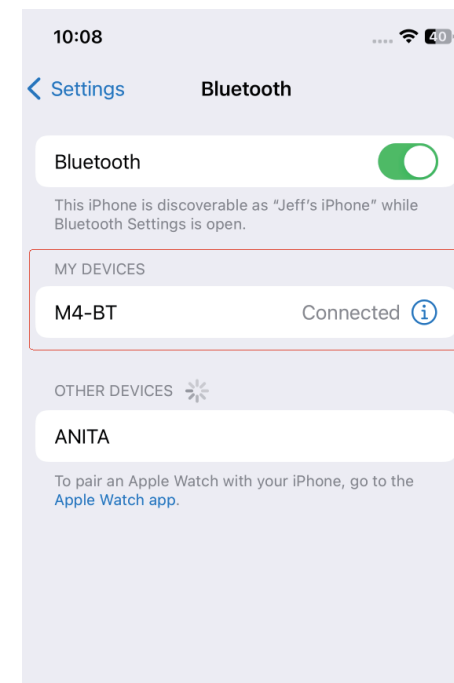
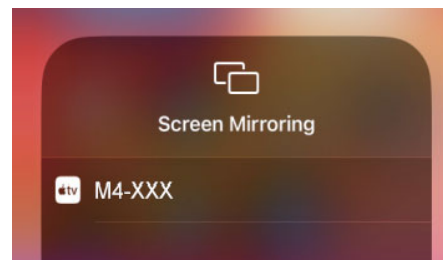
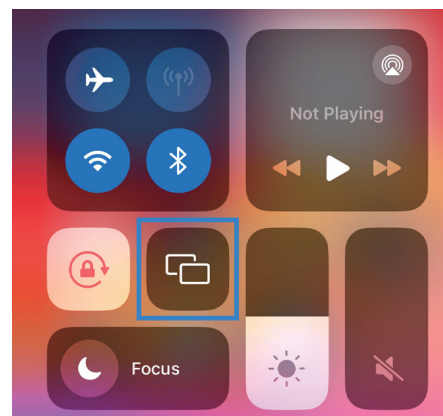
Step 1: Swipe down from the top menu and open "Screen Mirroring."

Step 2: Select the device named "M4-XXX" and enter PIN: 0000 if prompted.

※ Please follow the steps below to use the camera button

Step 1: Go to Settings > Bluetooth and connect to "M4-BT."

Step 2: Open the Camera app to take photos or videos using the monitor's Bluetooth button.





Android Phone Connection

Connecting Your Android Phone to a 4-Inch Selfie Vlog Monitor

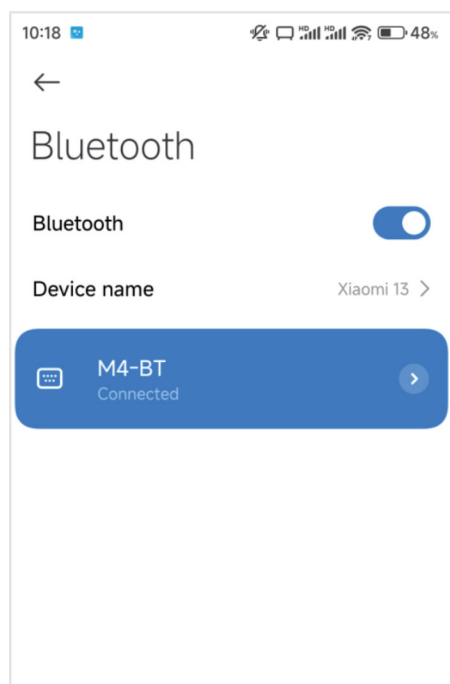
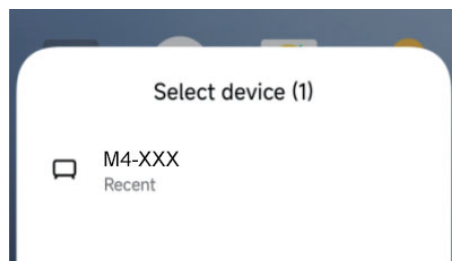
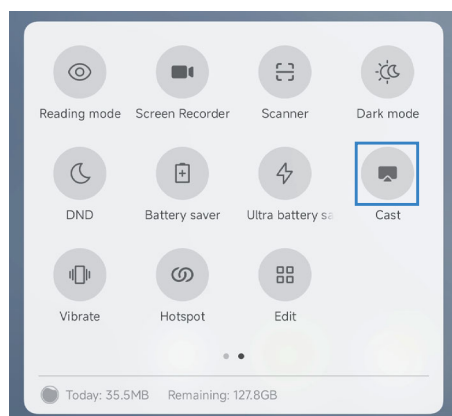
Step 1: Swipe down from the top menu on your Android phone to access the “Cast” function.

Step 2: Choose the device named “M4-XXX”.

※Please follow the steps below to use the camera button

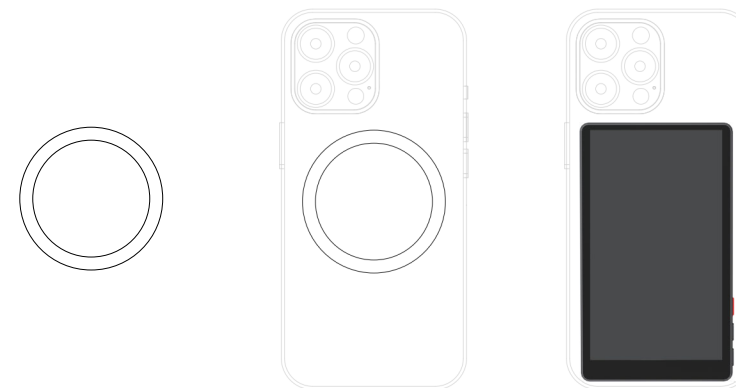
Step 3: Navigate to Settings > Bluetooth on your Android phone and connect to the Bluetooth device named “M4-BT”.

Step 4: Launch the Camera app on your Android phone. You can now capture photos or videos using the Bluetooth button on the 4-inch selfie vlog monitor.



How to Install

How to use the round magnet sheet:



Please note:

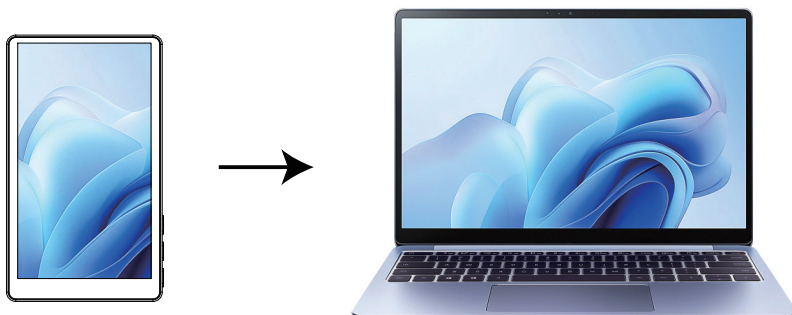
1. iPhone 12 and above: No need for a round magnet sheet; they have a built-in magnet.
2. Android phones: Need to use a round magnet to stick on the back of the phone.



Laptop wireless screen cast

Laptops can be wirelessly cast to this 4-inch monitor: Display settings

-> Select wireless display -> Connect



Warranty Card

Dear Customer,

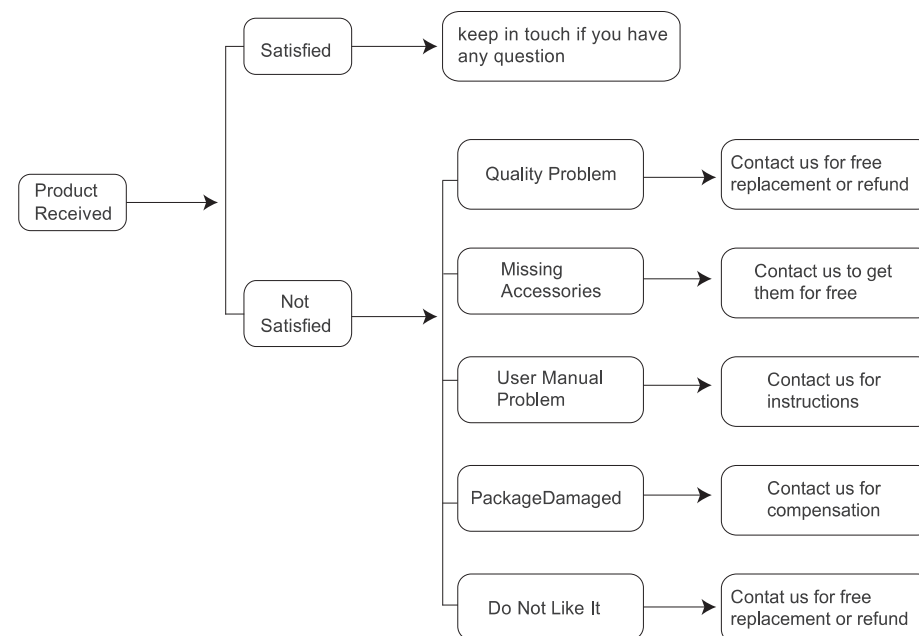
Thank you for purchasing from us!

We offer 100% money back guarantee in 30 days and replacement in 90 days, lifetime warranty for any issue, professional tech support to ensure no-worry service.

Any query or problem, please contact us :

[US: service@szemicro.com](mailto:service@szemicro.com)

We will reply to you within 12 hours.



FCC Caution.

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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.

* RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.