

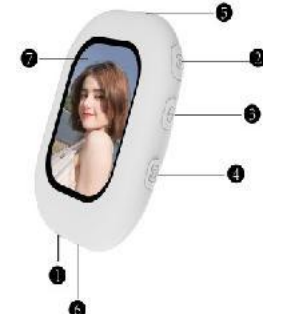
Mobile phone rear camera screen sharing device

User Manual



T3 Mini

Feature Overview



- ①:Slide switch

②:Shutter button

③:Screen rotation /mirror button
- ④:Screen ratio button

⑤:Speaker

⑥:Charging port

⑦:Display screen

Buttons and Interfaces	Function
1:Slide switch	Slide the switch to turn on or off
2:Shutter button	Press(after pairing)to take photo or start recording.
3:Screen rotation /Mirror button	A.Press to rotate the screen 180 degrees
	B.Press and hold for 3 seconds to mirror the screen
4:Screen ratio button	A.Press to toggle between full-screen and aspect ratio display
	B.Press and hold for 3 seconds before connecting to switch channels
5:Speaker	Simultaneous playback of mobile audio
6:Charging port	Type-Ccharging port

Steps to Connect an iPhone

- Step 1:Search for Bluetooth device “iScreen_BT” and tap to connect:
- Step2:Swipe down from the top-right corner ofyour phone to open the settings panel.Tap the “Screen Mirroring”icon to initiate a search,as shown in Figure 1;
- Step 3:Wait for the screen mirroring name “iScreen_p2p”to appear,then tap to connect,as shown in Figure 2;
- Step 4:Ifprompted for a password,the default password is:1234.



Steps to Connect an Android Phone

- Step1:Search for Bluetooth device “iScreen_BT” and tap to connect;
- Step 2:Swipe down from the top-right corner of your phone to open the settings panel.Tap the “Wireles Screen Mirroring”icon to initiate a search,as shown in Figure3;
- Step 3:Wait for the screen mirroring name “iScreen_p2p”to appear,then tap to connect,as shown in Figure4;



External speaker

Engineered for crystal-clear audio playback,say goodbye to thin,weak sound.Whether shooting, reviewing footage,or enjoying multimedia entertainment, it delivers crisp,powerful,and immersive stereo sound—making your experiences more vivid,whether using or creating content.



Powerful magnetic attraction

Built-in powerful magnets on the back securely attach to your phone with a single touch,ensuring a firm and stable hold that won't easily come loose.Easily access your phone's rear high-definition camera for superior image quality



Use Cases



Product Specifications Table

Model	Power Input
T3 Mini	5V-1A
Rated Power	Battery Capacity
1.8W	760mAh Polymer
Charging Port	Wi-Fi
Type-C	2.4GHz
Screen Size	Screen Resolution
2.01 inches	296*240 pixels
Screen Viewing Angle	Material
IPS Full Viewing Angle	ABS+UV Coating
Product Dimensions	Product Net Weight
72*60*11.8mm	50g

Scope of Application

IOS 9.0 and above,Android 2.0 and above, HarmonyOS3.0 and above,MagicOS 4.0and above,and other mobile phones

FCC Precautions

This device complies with Part 15 ofthe 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 residentialinstallation. This equipment generates,uses,and can radiate radio frequency energy when operated and ifnot installed and used in accordance with the instructions. It may cause harmful interference to radio or television reception.However,there is no guarantee that interference will not occur in a particular installation.Ifthis equipment does cause harmful interference to radio or television reception,which can be determined by turning the equipment offand on,the user is encouraged to try to correct the interference by one or more ofthe following measures:reorient or relocate the receiving antenna or equipment;install additional receiving or transmitting equipment; or connect the equipment to However,interference cannot be guaranteed to be absentin a particular installation.Ifthis equipment does cause harmful interference to radio or television reception (which can be determined by turning the equipment offand 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 device to an electrical outlet on a circuit different from the receiver.Consult the dealer or an experienced radio/TV technician for assistance. This device has been evaluated and found to comply with general RFexposure requirements.

It may be used without restriction under portable exposure conditions.

FCC Warning Statement: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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.

FCC Radiation Exposure Statement

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