



Magnetic Mobile Screen

User Manual



VMP002

Product Introduction

MiPai is a wireless screen mirroring device for mobile phones. It supports magnetic attachment to the back of a phone, allowing real-time display of the captured image when using the rear camera for photos or videos. It also enables remote control for starting or stopping photography and video recording.

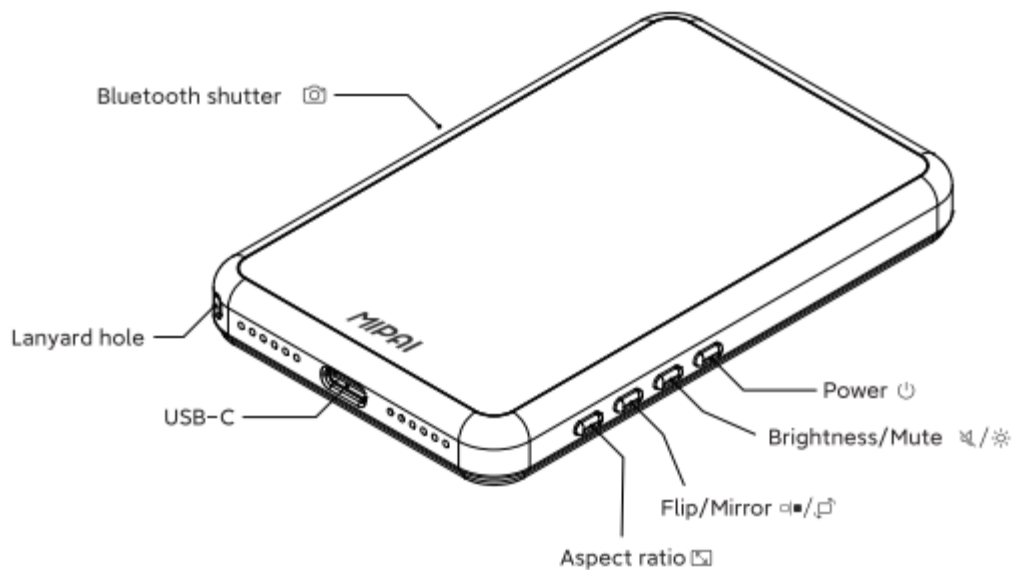
Key features:

- 1.Supports major screen mirroring protocols such as AirPlay, Miracast, and DLNA, compatible with Android and iOS operating systems.
2. Transmission range: 30+ meters in open environments (via Wi-Fi/Bluetooth).
- 3.Built-in lithium-ion battery provides over 4 hours of continuous operation at maximum brightness.
4. 3.97-inch display with 500-nit brightness ensures visibility even in outdoor environments.
5. Supports remote control of phone photography and video recording.
6. Supports screen rotation and mirroring.
7. Supports aspect ratio adjustments: stretch, crop, and standard display.
8. Magnetic attachment functionality.

Packing List

Main unit ×1/Tempered glass screen protector ×1/Magnetic sheet ×1/USB-A to Type-C charging cable (0.5m) ×1/Lanyard ×1/Bluetooth remote control ×1/Packaging box ×1/User manual ×1 (includes a quality certificate)

Button Functions



Bluetooth Shutter: Single-click to take a photo or start/stop video recording.

Power On/Off: Press and hold the power button for 3 seconds.

Brightness Adjustment: Press the brightness button to cycle through three brightness levels.

Mute: Press and hold the brightness button for 3 seconds to toggle mute/play mode.

Flip Screen: Single-click the flip button to rotate the screen 90° per press.

Mirror Mode: Press and hold the mirror button to flip the image left-right.

Aspect Ratio: Single-click to switch between standard, stretch, and crop display modes. Press and hold for 5 seconds to switch the region code.

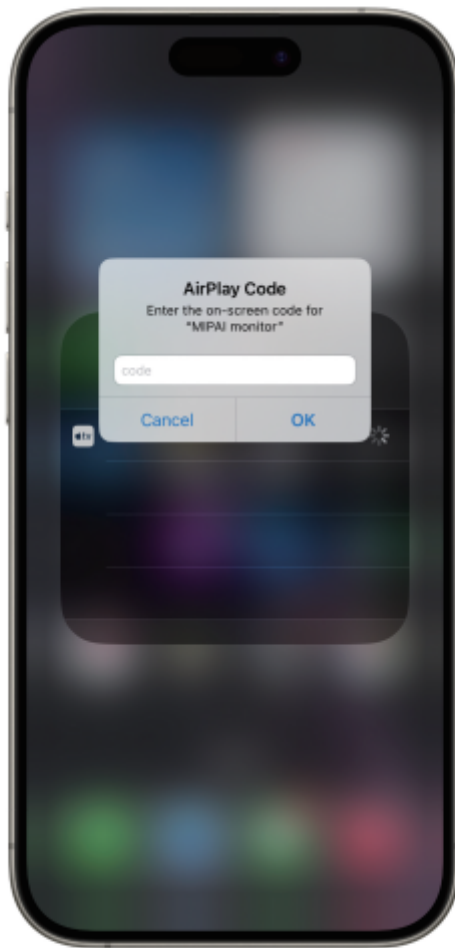
iPhone Mirroring

1. **Ensure that Wi-Fi** is enabled on your phone.
2. Swipe down the Control Center from the top-right corner and select the Screen Mirroring option.



iPhone Mirroring

3. Tap "MIPAI monitor". For the first connection, enter "**1234**" in the pop-up dialog box. Future connections will not require entering the screen code.



Enter **1234**
to connect

3.If the device cannot be found, press and hold the 'Aspect Ratio' for 5 seconds to switch the region code. After that, "MIPAI monitor" will appear on the screen.

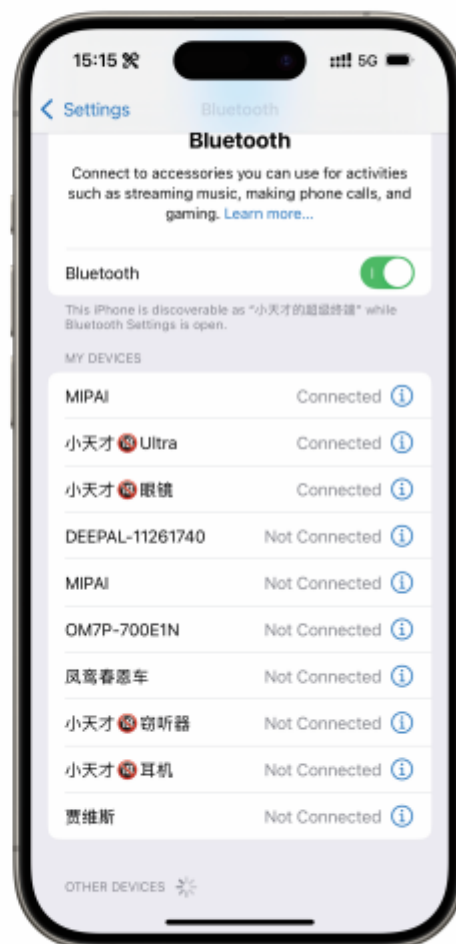
Android Mirroring

1. Open the control center, select the screen mirroring icon, and choose "MIPAI monitor." The search process takes approximately 3–10 seconds. Ensure Bluetooth and Wi-Fi are enabled.



Bluetooth Shutter Connection

1. Go to System Settings > Bluetooth, select "MIPAI" from the Bluetooth list, and tap "Pair."
2. Once connected, open the camera or any third-party camera app and press the Bluetooth shutter button to take a photo or start recording.



Bluetooth Remote Control Connection

1. Turn on the Bluetooth remote; the blue indicator light will flash.
2. Go to System Settings > Bluetooth, select "MIPAI Control," and tap "Pair."
3. Once connected, open the camera or any third-party camera app and use the remote to take photos or start recording.



Warranty & Repair Services

I.Warranty Period

- 1.Within 7 days of receipt, if a product defect or performance issue is confirmed after contacting after-sales support, customers are eligible for a free return or exchange.
- 2.Within 8 to 15 days from the date of receipt, if a significant performance or product defect is confirmed after contacting after-sales support, the product is eligible for a free replacement or repair service.
- 3.Within 12 months from the date of receipt, if a significant performance or product defect is confirmed after contacting after-sales support, the product is eligible for free repair service.

II.Non-Warranty Terms

- 1.Unauthorized repairs, misuse, collisions, abuse, liquid damage, accidents, disassembly, external scratches, or physical damage.
- 2.Warranty period has expired.
- 3.Damage caused by force majeure.
- 4.Malfunctions that do not meet performance standards.
- 5.Device damage or accessory malfunctions caused by improper use.

III.Notice

To ensure safe transportation, the packaging box is designed for protection. It is recommended to keep the packaging for at least 30 days after receiving the product.

Technical Specifications

Screen	Size	3.97"
	Brightness	≤500nit
	Resolution	800*480
Wi-Fi	Frequency	5.8GHz
	Range	30meters
Bluetooth	Version	5.0
	Range	30meters
Battery	Battery Capacity	2000mAh
	Charging Port	USB-C
Device	Operating Temp	0-40℃
	Dimensions	108*68*13mm
	weight	106g

FCC Statement

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.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition, compliance with exposure requirements.

Model: VAXIS MIPAI
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Made in China

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