

M1 3-axis Gimbal

Quick Start Guide



Merak One

Preparation

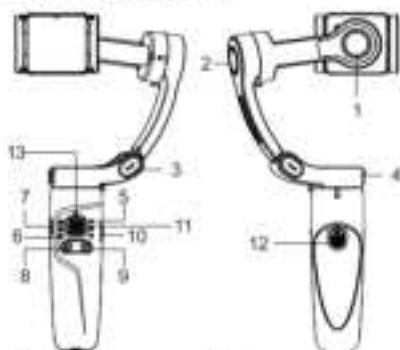
- iOS: Search for "Gimbal Play" in the APP Store
Android: Search for "Gimbal Play" in the Google Apps



Scan QR code to download "Gimbal Play" app

Recognition stabilizer

This product is a three-axis stabilizer specially designed for mobile phones. It can assist mobile phones in shooting, effectively eliminate the picture shake caused by the external environment in the shooting process, and provide stable and smooth images. The stabilizer operation is simple and clear, the elderly and children can get started, can meet all the habits of mobile phone photography crowd use. The stabilizer can support horizontal and vertical shooting of the mobile phone, and can control the direction button to manually adjust the shooting angle of the mobile phone, to meet the requirements of shooting and video production.



1.PHONE

2.RANGE

3.SWITCH OF FOLDING

4.RANGE

5.ON/OFF INDICATE LIGHT

6.STATUS LIGHT

7.LIGHT

8.HAND

9.POWER

10.FOCUS

11.ROCKER

12.TRIGGER

13.ON/OFF POWER

14.BLUETOOTH

Charging

- Use the standard USB Type-C data cable to connect the USB charger to charge the crane head. When the three indicator lights are green, it means that the charging is complete.



Installing a Mobile Phone

- Unfold the crane head and release the locking state of pitch shaft, heading shaft and phone clip.



- Pay attention to the rotation direction during installation to avoid damage to the locking buckle.



Adjustment balance

When the phone is in the horizontal position, adjust the position of the phone left and right until the phone can touch the ground when it is stationary. Close to horizontal. When the phone is in vertical photography state, move the phone clip position left and right until the phone is close to the ground when it is stationary.



Function of the button



Power

- 1 Hold down for 3 seconds to turn on and 3 seconds to turn off.
- 2 Click 3 times to switch.
- 3 Double-click to turn on.



Mode

- 1 Double-click to switch to a different mode or to stop follow mode.
- 2 Press the mode button to switch to a different mode.
- 3 Double-click 3 times to switch to a different mode. Press the mode button to stop.
- 4 Click the mode button to switch to a different mode. Press the mode button to stop.
- 5 Press the mode button to switch to a different mode. Press the mode button to stop.
- 6 Press the mode button to switch to a different mode. Press the mode button to stop.
- 7 Press the mode button to switch to a different mode. Press the mode button to stop.
- 8 Press the mode button to switch to a different mode. Press the mode button to stop.



Rocker

- Adjust the two directions of the rocker.



Capacity indicator light

- 1 Full charge: three green lights are steady on.
- 2 75% charge: two green lights are steady on.
- 3 50% charge: one green light is steady on.
- 4 25% charge: no green lights are steady on.
- 5 Low power alarm: The rocker light is flashing red.



Bluetooth indicator light

- 1 Green flashing: Bluetooth connection is done.
- 2 Green steady: Bluetooth is connected.
- 3 Blinking red: The device is not connected or the device is not in range.



Focus

- 1 Push upward to focus on the subject in the center of the frame.
- 2 Push downward to focus on the subject in the center of the frame.
- 3 Push upward to focus on the subject in the center of the frame.



Trigger

- 1 Click the "Trigger" button to take a photo or video.

All green lights flashing

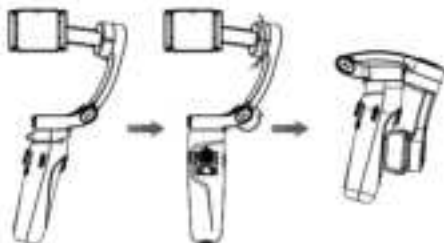
- The device enters the high current protection state. Please check whether the power supply is connected to the mobile phone clip. The device will enter the high current protection state if the mobile phone is not in the middle of the mobile phone clip.

Specification

Charge Voltage	5V
Charge Current	<2000mA
Working Current	200-2000mA
Working Voltage	5.2V
Working Temp	0-40°
Working Hours	3-8 hours
Net Weight	200g
Compatible	i-Touch phone
Payload Weight	200g
Battery Capacity	2000mAh
Pitching	-150°~+150°
Twisting	-90°~+90°
Heading	-180°~+180°
Accessory Interface	USB cable

Folding

- Fold the head and release the locking state of pitch shaft, heading shaft and phone clip.



Disclaimer and Safety Instructions

Thank you for purchasing this device. Before using the product, please read the content of this article in detail. The content mentioned in this article is related to your safety and legal rights and responsibilities. Please use and set the product according to the requirements of this article.

From the time you start using this Product, you are deemed to have read the disclaimer and warnings carefully.

Understand, accept and accept all terms of this Statement. The Company shall not be responsible for any damage, injury or any legal liability caused by your direct or indirect use of the product. Users should follow all safety guidelines, including but not limited to those mentioned in the text.

▲ Safe Operation Guide

1. The three-axis stabilizer is a non-waterproof product. Do not use the product in the rain or wet environment, and do not put the product in water or get wet. Contact with liquid inside the product may cause corrosion reaction, which will cause spontaneous combustion of the battery, or even cause explosion.
2. If the product is on fire, please extinguish the fire immediately to avoid serious losses.
3. Please use the product in an environment where the temperature is between 0 and 40°C. Do not heat the product. Too high or too low temperature may shorten the service life of the product.
4. Please pay attention to product safety. Do not mechanically strike, roll or throw the product, and do not place heavy objects on the product.
5. Do not disassemble the product in any way. If the battery is punctured during disassembly, the liquid inside the battery will leak out, or even cause fire and explosion.
6. If the battery is not used for a long time, discharge the battery to 40%-65% power and store it. Do not store this product for a long time after thorough discharge, lest the battery overdischarge, damage the cell and cannot be used. Re-discharge every three months or so to keep the battery alive.



Warning:

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. 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.

NOTE: This device and its accessories must not be co-located or operated in conjunction with any other antenna or transmitter.

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