

# **M3 Gimbal Stabilizer with Ai Tracking Module**



# **Instruction**

## Preparation

Go to your phone's app store and search for "Gimbal Play," or scan the QR code below to download. Unlock more features and functions within the app.



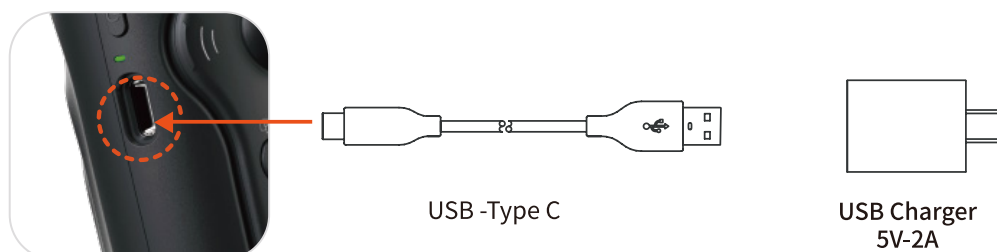
Scan the code to download the "Gimbal Play" APP

## Appearance introduction



- |                    |                  |                     |
|--------------------|------------------|---------------------|
| 1. Roll Axis Motor | 5. Shutter       |                     |
| 2. Tilt Axis Motor | 6. Charging Port | 10. indicator Light |
| 3. Zoom in/Out     | 7. Joystick      | 11. AI Camera       |
| 4. Pan Axis Motor  | 8. Mode          | 12. Phone Clamp     |
|                    | 9. Power Off     | 13. Power On/Off    |

## Charging (Charging Time: Approx. 90 Minutes)



# Install the mobile phone

- Supported Phone Thickness: 6.9-11mm
- Supported Phone Width: 67-90mm
- Suitable Phone Weight: 100 to 300g  
(proper balance adjustment required)



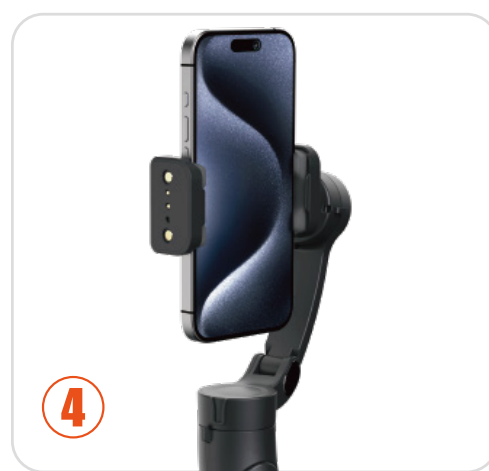
Unfold the stabilizer  
in the direction of the arrow.



Pull open the phone clamp  
in the direction of the arrow



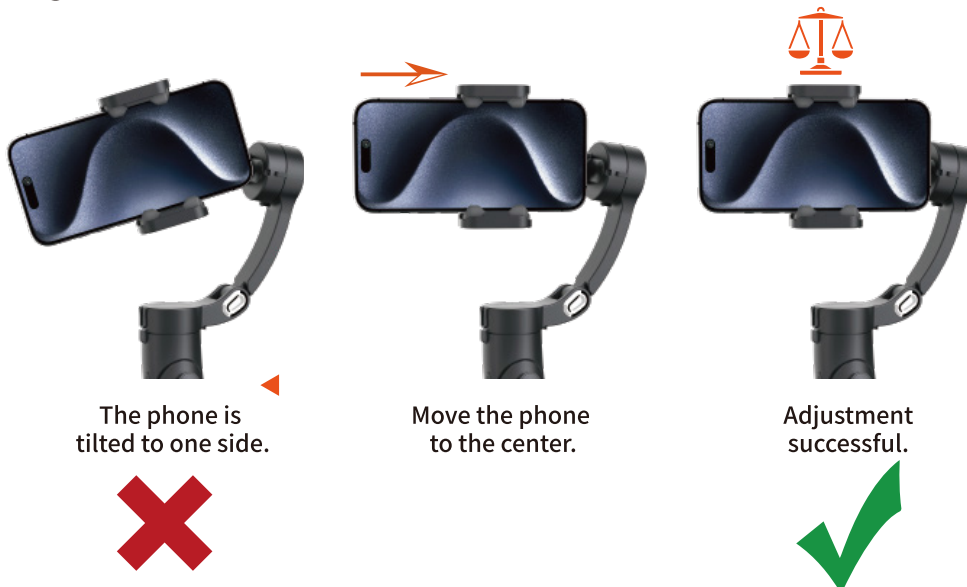
Installation is complete.



Installation is complete.

When in use, please refer to the illustration to ensure the correct rotation direction and avoid damaging the device.

## Adjustment



# Precautions

Check the back to make sure the metal rods on both sides of the clip are the same length



## Please note:

The remote control has an effective range of 10 meters, with the optimal distance being 5 meters. When using the remote control, if the mode light blinks, please place the remote back onto the gimbal, and the gimbal will automatically charge the remote.

# Folding

Contrarotate 90°

①

Clockwise rotation 90°

Remove the phone and AI module, rotate the pan axis 90 degrees clockwise, and rotate the tilt axis 90 degrees counterclockwise.

②

Align the notch (indicated by the red circle) with the protrusion on the back of the handle (indicated by the arrow).

③

After aligning, press down to fold in the direction of the arrow.

④

The correct folded state is shown in the image above.

# Connect to the “Gimbal Play” App

When using the app, the Bluetooth name “M3-AXXX” will pop up in the app. Click to confirm and pair.

When using the native camera, go to “Settings” - “Bluetooth,” search for the Bluetooth name “M3-AXXX,” and click to pair.

**Bluetooth Reset:** If the gimbal has connected to multiple phone devices and the phone cannot find the gimbal’s Bluetooth, press and hold the M button on the remote control, then simultaneously press the phone’s shutter button. A new name will appear on the gimbal. In “Settings - Bluetooth,” ignore the old Bluetooth name, then reopen the app and reconnect.

## Remote Control Button Functions



### Power Button

**Single Click:** Switch between horizontal and vertical shooting.

**Double Click:** Return to the center position/reset the gimbal.

**Long Press:** Power off.



### Focusing

Push upwards (W direction) in the app to zoom in.

Push downwards (T direction) in the app to zoom out.



### Joystick

Use the joystick to control the gimbal’s movement in four directions (up, down, left, and right), allowing for easy angle adjustments while shooting.



### Battery Indicator

**Solid Green Light:** Battery level is sufficient

**Solid Blue Light:** Battery level is moderate

**Solid Red Light:** Battery level is low and needs charging  
The battery indicator flashes while charging.



### Mode Button

**Single Click:** Switch modes. When switched to DM push the joystick up or down to enter manual Dream Space mode.

**Double Click:** Enter automatic Dream Space mode, generating a 15-second video.



### Indicator Light

**Single Light Flashing:** Low battery on the remote, please return it to the handle for use.

**Signal Light Flashing:** Communication between the remote and the main unit is interrupted, please return it to the handle and re-pair for use.

**Four Lights Flashing in Sequence:**

Charging in progress.



### Camera

**Single Click:** Take a photo / Record video

**Double Click:** Switch between front and rear cameras [app]

**Triple Click:** Switch between photo and video mode [app]

**Long Press:** Start recording video directly [app]

## Mode Description

### AF: All Follow Mode

Heading axis motor and tilt axis follow: The stabilizer will follow the horizontal and vertical movements of the phone. This means that when you rotate the handle, the phone will smoothly follow your movements, both left and right as well as up and down.

### POV: Point of View Mode

All three motors follow simultaneously: The stabilizer will follow all movements, including panning, tilting, and rolling. This mode simulates a first-person perspective, providing more flexible and free movement.

### DM: Inception Mode Mode

Inception Mode is a special tracking shot mode that allows the camera to Turn clockwise/counterclockwise along the lens axis during filming, creating a visually stunning effect similar to the dreamlike illusions in the movie Inception. This enhances the dynamic feel and immersive experience of the shot.

# Installation and Use of the AI Module

Align the contacts of the AI module with those on the phone clamp, and it will automatically attach to complete the installation.



## Installing the AI Module (Includes a fill light)

### AI Module Power Button Functions:

- Press once: Light turns on.
- Press again: Light brightness increases.
- Press twice consecutively: Light turns off.
- Press three times consecutively: Light adjusts to the brightest setting.

**After installing , simply make a gesture in front of the camera.**

### Gesture Control Instructions:

- Place your hand gesture between your head and chest, without covering your head.
- Optimal distance for AI module camera recognition and tracking: 0.5 to 3 meters.



**Activate Tracking**  
"OK" gesture



**Stop Tracking**  
"Palm" gesture



**Turn On/Off Light**  
"Six" gesture



**Landscape or Portrait**  
Double "Eight" gesture



**Start Photo Capture**  
"V" gesture



**Switch Light Mode**  
"Thumbs Up" gesture



**Note:** After switching between landscape and portrait modes, the AI module will enter a tracking stop state. You need to make the "OK" gesture again to reactivate tracking.

## 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 antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.