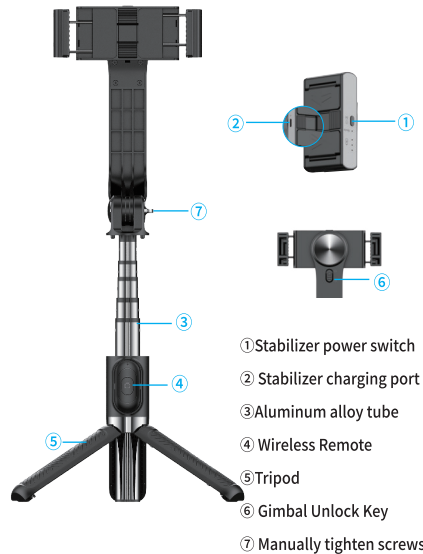


Selfie Stick Gimbal Stabilizer A4

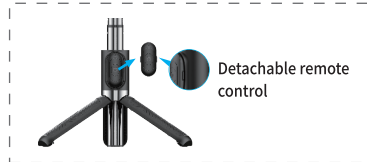


User Manual

Operation interface



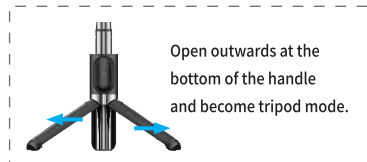
Take out & Put in



How to replace the battery



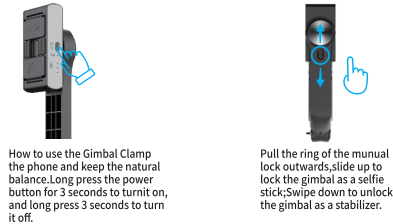
Open the Tripod



How to connect

- 1. Switch on and off:** press and hold the camera button for 2s to switch on and off.
- 2. Wireless pairing:** Long press the photo button to enter the pairing state, the pairing state indicator 1S / time flashing, use the hand Machine search "Gimbal" to match, matching success, green light off. Once each button is triggered, the green light flashes immediately once.
- 3. Camera button:** Long press: switch the machine; Click: take pictures or videos (start/stop)
- 4. No pairing:** After starting up, for 10 minutes without operation under unpaired connection, automatically shut down.
- 5. Pairing:** After turning on, when the selfie device is connected to the phone, 10 minutes without operation will enter dormancy state.
- 6. Power off:** In the power-on and sleep state, press and hold the camera button for 2s to shut down, and the indicator light will flash and turn off.
- 7. Battery:** When the button battery is below 2.6V (Low electricity), flash 0.5S / flash.

How to use the Gimbal

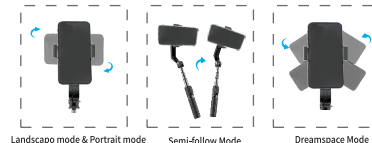


- Click:** 90°, and the horizontal and vertical screen will switch & Portrait Mode
- Three strikes:** counterclockwise dream space
- Double-click:** Clockwise Inception

DREAMSPACE MODE(UPSIDE-DOWN MODE)

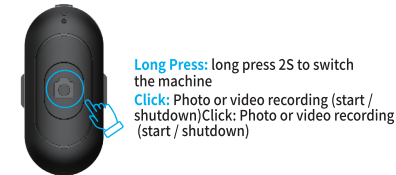
Dreamspace Mode:
When the phone is landscape mode, levorotation 40° dextrorotation 230° levorotation 230°, dextrorotation 40° (back to the original position);
When the phone is portrait mode, dextrorotation 125°, levorotation 125° and 145°, dextrorotation 145° (back to its original position)

FUNCTION DISPLAY DIAGRAM



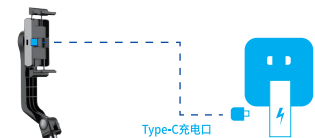
Remote Control

Note: The phone's camera must be on the same side as the power button in order not to interfere with the shooting.



Note: Please refer to «Bluetooth Connection» for Bluetooth connection method.

How to charge the Gimbal



When the gimbal power is too low, the three white lights flash together in the low power state, at this time to use the Type-C port charging, charging process white lights gradually flashing to full 3 white lights always on

Specification

- Main Material: ABS+Aluminum Alloy
 - Mount Holder: 108.7-150.4mm
 - Folded Length: 180mm
 - Extended Length: 790mm
 - Product Size: 180x40.9x70.5mm
 - Product Weight: 225g
 - Remote Control Battery: CR1632(replaceable)
 - Gimbal Battery: 400mAh
 - Working voltage: 3.7V
 - Charging voltage: DC5V
 - Charging current: 500mA
- (Batteries must not be exposed to sunlight, fire or similar overheating)

REMIND

- Selfie Stick compatible with Android 4.4 and above & iOS 5.1 and above (if you change the system's "volume button function" under your phone's camera option, be sure to change it to default, or "take a picture" to make the selfie stick work)
 - The clip must be held tightly when the phone is clamped.
1. Gimbal Stabilizer Mode: the best use in the 3 rods
2. Selfie Stick Mode: 5 rods are recommended

Thank you for your support!

FC CE RoHS

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