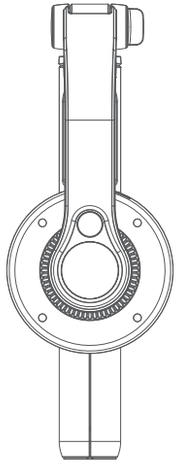
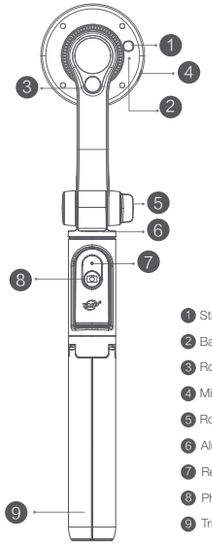
Single Axis Stabilizer Tripod



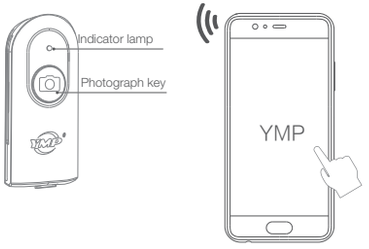
Quick Start Guide

Product description



1. Stabilizer switch button
2. Balcony indicator
3. Rotate locking knob
4. Micro USB Charging interface
5. Rotary lock
6. Aluminum pull rod
7. Remote controller indicator
8. Photo key
9. Tripod

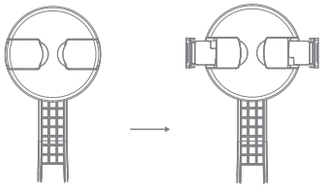
Bluetooth connection



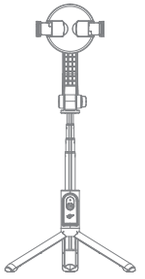
1. If you use an Android phone, before taking photos,ensure that the volume button of your phone is set to the shutter button in camera settings.
2. Open Bluetooth of mobile phone to enter search state and click "YMP" in equipment searched; after connection is finished, blue light long on

Use method

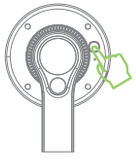
1. Mount your phone onto the selfie stick



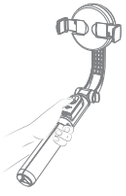
2. Extend the tripod



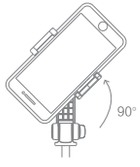
3. Usage mode of Stabilizer holder



After clamping the mobile phone and keeping the phone in natural balance, then long press the power button for 3 seconds to start up.



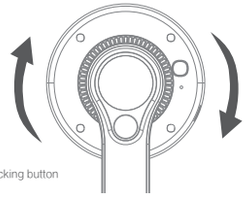
After starting up, it will enter the stable mode, move the holder, and the mobile phone will always keep a constant direction.



Clicking the power button of the stabilizer holder, and it will rotate 90 degrees counterclockwise.

4. Non- stabilizer mode

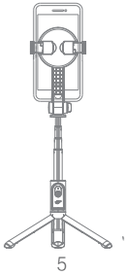
When the stabilizer is shut down or out of power, Rotate to tighten in the locking direction, the rotation function of the stabilizer disappears, and it will become a common tripod selfie stick. (When the rotation is reset to the holder end, the stabilizer mode will be restored.)



stabilizer Rotary Locking button

5. Use the tripod (optional)

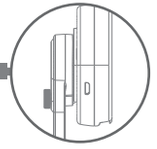
Open the bottom tripod, uplift the pull rod and put tripod on horizontal plane.



Charging

1. Holder charging mode

Connect the Micro USB interface of the stabilizer holder for charging, and the red light will be on for a long time during the process of charging. The red lamp will be off automatically after charging is finished.



Micro USB interface

2. Charging Mode of Remote Controller

Connect the Micro USB interface charging, and the red light will be on for a long time during the process of charging. The red lamp will be off automatically after charging is finished.

Micro USB interface

Powering off

Remote controller: Keep press the camera button for 3 seconds, the blue light flashes 3 times and goes off, indicating that it has been turned off.

Stabilizer holder: Keep press the stabilizer button for 3 seconds, the green light goes off, indicating that it has been turned off.

1,When the stabilizer holder holds the mobile phone, try to keep the mobile phone centered. If it can't centered, it is recommended to use the vertical screen mode.
2,The selfie stick will automatically enter the sleep state if it does not operate within 10 minutes after Bluetooth connection, then press the camera button again to recover connection
3, When using the remote control, if the battery is low, the remote control will flash red light for reminder ,please charge in time.

Electric parameter

Rated voltage:DC3.7V(lithium battery),DC5V(charge)

Operating voltage range:3.3-4.2V

Bluetooth core specification version:4.2

Add: Shajing Road 211-3, Shatou Industry Area, Shajing Street, Bao'an District, Shenzhen China, 518104

FCC Statement

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.

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