User M a n u a l
EN   V 1.0

α1000

3-Axis Gimbal for Mirrorless Camera

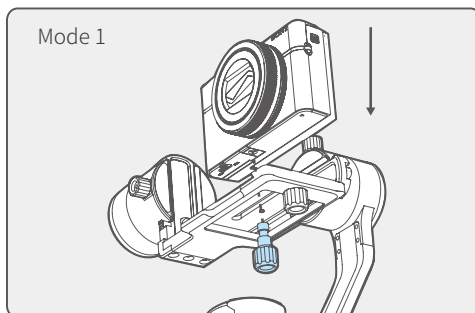GuiLin FeiYu Technology Incorporated Company

1. Installation

⚠️ **Attention**   As the stabilizer comes with boot self-test function, such as the stabilizer due to no load, the balance adjustment is less than ideal, or due to the intensity adjustment does not fit and other reasons cause the stabilizer vibration is too large, the gimbal will automatically enter the standby mode.
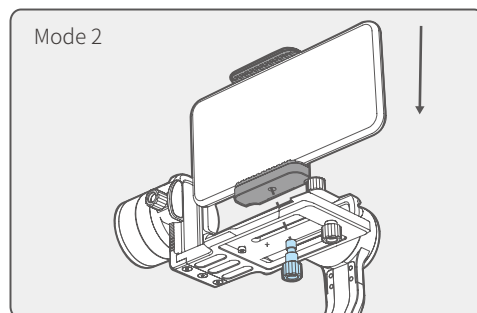
1 Installation

Please keep the camera close to the panning!

(1) Place the camera correctly and adjust the skateboard, and use a Thumb screw to secure the camera through the middle hole in the bottom of the skateboard.
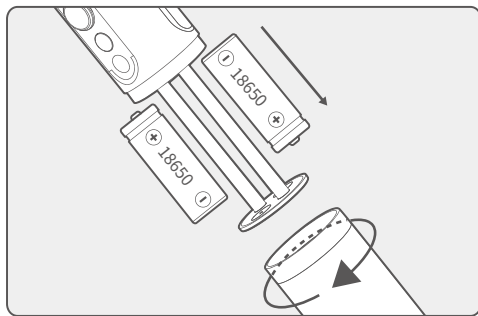
(2) Place the phone correctly and adjust the skateboard, and use a thumb screw to secure the phone through the middle hole in the bottom of the skateboard.

Mode 1

Mode 2

2 Insert the batteries

Prior to use, please be sure to fill the batteries.

Remove the handle, insert
2 pcs 18650 batteries and
tighten the screw.

3 Power on / off

Power on: Long press function button and release it until the green light is on.

Power off: Long press function botton and release it until the green light changes from quick flashing to constant.

⚠ In case of low battery, the indicator will light red and flash 3 times every 5 seconds. Please charge gimbal or replace the battery.

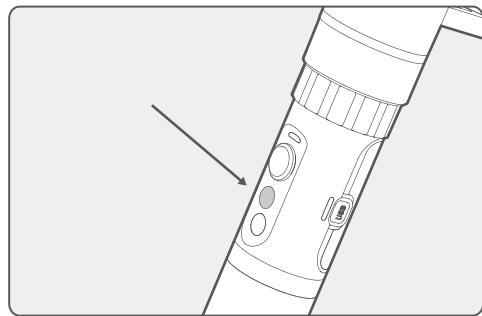## 2. Modes / Functions

Working Modes

Panning Mode

Tilting and rolling direction are fixed, and the camera lens moves according to the hand movement of the user.

* Boot default mode: Panning mode

Panning and Tilting Mode

The rolling direction is fixed, and the camera lens moves according to the hand movement of the user.

Lock Mode
The orientation of the camera is fixed.

Other Functions

Reset
Reset to initial status.

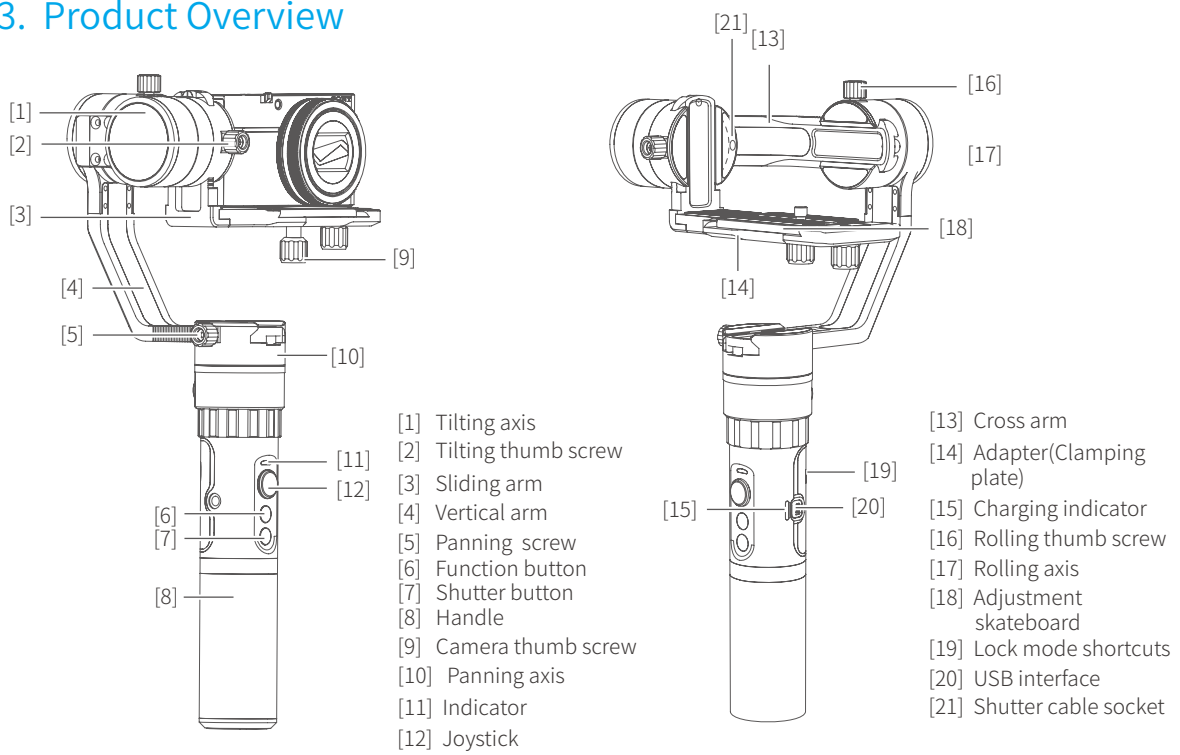### Stand-by
Motor stops working.

Charge
USB charge　Input：5V/1A

Operating Instructions of Function ButtonS

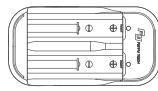| Operation	Function	Explanation
Single tap	Panning mode / Lock mode	Single tap to switch between panning mode and lock mode
Double tap	Panning and Tilting Mode	Under panning and tilting mode, single tap to switch to lock mode
Triple tap	Rotate 180°in horizontal	Make the camera lens rotate 180 °
Quadruple tap	Reset	Reset the tilting axis of the gimbal to initial orientation and initial mode
Long press for 1 second	Standby	Single tap again to awake the gimbal, or triple tap to initialize the gimbal

3. Product Overview

[1] Tilting axis
[2] Tilting thumb screw
[3] Sliding arm
[4] Vertical arm
[5] Panning screw
[6] Function button
[7] Shutter button
[8] Handle
[9] Camera thumb screw
[10] Panning axis
[11] Indicator
[12] Joystick

[13] Cross arm
[14] Adapter(Clamping plate)
[15] Charging indicator
[16] Rolling thumb screw
[17] Rolling axis
[18] Adjustment skateboard
[19] Lock mode shortcuts
[20] USB interface
[21] Shutter cable socket
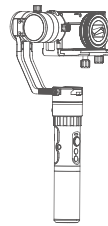
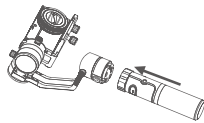USB cable
(micro port)

Battery x2
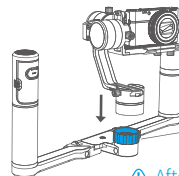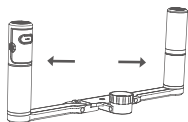(Type: 18650)

Smart charger

Thumb screw

Advanced accessories

α1000 A combination of folding arms can be used in a variety of ways

Single-armed
installation

Dual Handheld
Installation

α2000 Double-hand foldable set

Retaining ring

⚠ After installation, please
tighten the retaining ring