



Pole AI

Product Overview

■ Package Contents:

- Integrated Concealed Follow Gimbal x1
- Bluetooth remote control x1
- USB-A to USB-C Charging Cable x1
- Magnetic Ring Light x1
- User Manual x1
- Storage Pouch x1



The stabilizer is shipped with the remote controller included as a standard accessory.

Device Overview



First-Time Use

The device features a built-in lithium-ion battery. Before using it for the first time, please fully charge the device. You may use the charging cable included in the package or any standard Type-C charging cable to charge the stabilizer.

■ Charging Instructions (Power Off)

Charging: Red indicator light flashes

Fully Charged: Red indicator light stays on



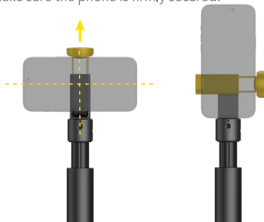
To ensure battery safety and optimal performance, the device is not fully charged when shipped from the factory. When the device is powered on, a flashing red indicator light indicates low battery. Please recharge the device promptly.

Phone Installation & Quick Start

- 1 Open the tripod and place the device on a flat, level surface.



- 2 Pull open the phone clamp and secure your phone, keeping it roughly centered left to right. For portrait shooting, rotate the phone clamp 90° before installation. Make sure the phone is firmly secured.



Phone Installation & Quick Start

- 3 Push the pan axis lock upward to the top. When you hear a "click," the axis is unlocked.



- 4 Press and hold the power button for 3 seconds to power on the device.

Power Button Functions

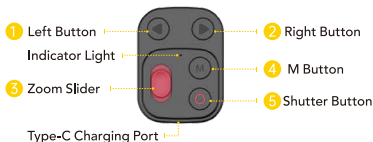
-  **Press and hold for 3 seconds:** Power on / Power off
Single press: Enable / Disable AI Tracking
Double press: Re-center the gimbal



Bluetooth Remote Controller Instructions

Press and hold the Shutter Button for 2 seconds to power on the remote controller. The indicator light will flash blue, indicating pairing mode.

Enable Bluetooth on your smartphone, search for the Bluetooth device "Pole AI", and tap to connect. Once connected successfully, the indicator light will turn off.



1 Left Button:

- Press and hold:** Rotate the gimbal to the left
- Single press:** Previous video (short video app interface)
- Double press:** Rotate the gimbal 180° (not available during AI Tracking)

2 Right Button

- Press and hold:** Rotate the gimbal to the right
- Single press:** Next video (short video app interface)
- Double press:** Rotate the gimbal 360° once (not available during AI Tracking)

Bluetooth Remote Controller Instructions

3 Zoom Slider



Push up: Zoom in
Pull down: Zoom out

4 M Button



Single press: Enable / Disable AI Tracking
Double press: Re-center the gimbal (not available during AI Tracking)

5 Shutter Button



Press and hold for 2 seconds: Power on / Power off
Single press: Take photo / Start or stop video recording
Double press: Like the video (short video app interface)
Triple press: Switch between front and rear cameras

Remote Controller Indicator Light Status

Solid red: Charging

Solid green: Fully charged

Blue flashing continuously: Remote not connected to phone via Bluetooth

Blue flashes once quickly: Any button is pressed

Blue flashes rapidly 5 times: Low battery (remote will power off automatically after flashing)

Notes

For iPhone users: When connecting the remote controller, please go to Settings > Accessibility > Zoom and enable Zoom. (After enabling Zoom, tap the screen with three fingers to exit the zoom view.)

If the remote controller is not used for 10 minutes, it will automatically power off. When not in use for extended periods, it is recommended to power off the remote controller to conserve battery.

The effective remote control range is up to 10 meters.

Product Specifications

Materials	PC + ABS / Glass Fiber Reinforced Nylon / Aluminum Alloy / POM
Folded Dimensions	39*48*353mm
Weight	433g
Maximum Extension Length (Extension Rod)	104.5cm
Maximum Standing Height	150cm
Payload Capacity	≤330g (without extension rod)
Compatible Phone Width	60-87mm
Compatible Phone Thickness	≤9mm
Mechanical Pan Angle	360°
Controllable Pan Angle	360°horizontal rotation
Battery Capacity	3.7V/800mAh Li-polymer battery
Standby Time	Approx. 4 hours
Charging Time	Approx. 2.5 hours
Battery Input	5V⎓ 400mA
Operating Temperature	-10°-50°

Remote Controller Specifications

Materials	ABS+PC
Dimensions	42*31*12.7mm
Weight	Approx. 11 g
Battery Capacity	3.7V/50mAh Li-polymer battery
Battery Input	5V $\overline{\text{---}}$ 43mA
Battery Life	Approx. 10 hours
Charging Time	Approx. 1.2 hours
Remote Control Range	$\leq 10\text{m}$

Fill Light Specifications

Materials	ABS+PC
Dimensions	38.5*38.5*23.6mm
Weight	18.5g
Average Illuminance at 0.5 m	≥ 30 Lux (High Brightness Mode)
Color Temperature	5800-6200 K
Battery Capacity	3.7 V / 250 mAh Li-polymer battery
Battery Input	5V --- 250mA
Charging Time	Approx. 1 hour
Battery Life	Approx. 2 hours at maximum brightness

■ FCC ID

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.

FCC Radiation Exposure statement

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

Environmentally friendly disposal

Old electrical appliances must not be disposed of together with the residual waste, but have to be disposed of separately. The disposal at the communal collecting point via private persons is for free. The owner of old appliances is responsible to bring the appliances to these collecting points or to similar collection points. With this little personal effort, you contribute to recycle valuable raw materials and the treatment of toxic substances."

