

09 Remote Control Operation

*Note:

- When attached to the gimbal, the remote control automatically powers on and pairs once the gimbal is on. The gimbal also charges the remote during this time.
- If detached from the gimbal, the remote needs to be powered on separately. It will automatically pair with the gimbal upon powering on.



① Joystick

Push vertically and horizontally to change the tilt and pan axis directions.

Press twice: Switch between zoom and roll control

Long press: Turn the fill light on/off.



② Adjustment Button

Zoom/Roll rotation/Fill light control

Long press: Control zoom*/roll rotation

Press once: Control fill light brightness

Press twice: Switch fill light temperature

*Zoom control is available exclusively through the Hohem Joy App after connecting via Bluetooth.



③ Function Button

Press twice: Recenter the gimbal

Press three times: Change the phone between forward-facing and backward-facing

Press five times: Re-pair the remote control

Press seven times: Clear Bluetooth connection

Long press: Enter All Lock Mode(L) (release button to exit)



④ Mode Button

Press once: Switch working Modes

Press twice: Switch between landscape and portrait mode

Press three times: Auto 180° roll rotation

Press five times: Enter auto calibration



⑤ Shutter Button

Press once: Take a photo or start/stop recording^[1]

Press twice: Switch between photo/video mode^[2]

Press three times: Switch between front/rear cameras^[2]

Long press: Remote control power on/off^[3]



*Notes:

1. This feature requires the gimbal to be connected to the smartphone via Bluetooth.
2. It is available exclusively through the Hohem Joy App after connecting via Bluetooth.
3. When the remote control is attached to the gimbal, it can simultaneously power the gimbal on/off.

10 Indicators

Gimbal Handle



① Bluetooth Indicator

- **Solid light:** Bluetooth connected
- **Quick flash *3:** Bluetooth pairing cleared (remote control power on/off)
- **Slow flash:** Gimbal firmware updating
- **Off:** Bluetooth disconnected



② Gimbal Battery Indicator

- **Solid light:** Battery level 50%-100%
- **Solid light:** Battery level 20%-50%

● **Solid light:** Low battery

● **Quick flash:** Shutting down soon

*Battery indicator light flashing slowly indicates charging (different colors correspond to the current battery level)



③ Remote Connection Indicator

- **Solid light:** Remote connected
- **Quick flash *3:** Gimbal power on/off
- **Slow flash alternately:** Remote control re-pairing
- **Off:** Remote control disconnected
- **Slow flash:** Gimbal overloading
- **Solid light:** Gimbal firmware anomaly
- **Pulse:** Gimbal standby

Remote Control



① Adjustment Indicator

△ **Solid light:** Roll rotation control

△ **Flash:** Fill light control

▲ **Off:** Zoom in/out



② Bluetooth Indicator

✱ **Solid light:** Bluetooth connected

✱ **Quick flash *3:** Bluetooth pairing cleared (remote control power on/off)

✱ **Slow flash:** Gimbal firmware updating

✱ **Off:** Bluetooth disconnected



③ Working Mode Indicator

○ PF

⊕ PTF

⊗ POV

○ ⊕ ⊗ L

○ ⊕ ⊗ **Slow flash:** Auto Calibration

○ ⊕ ⊗ **Pulse:** Gimbal standby



④ Gimbal Battery Indicator

🔋 **Solid light:** Battery level 50%-100%

🔋 **Solid light:** Battery level 20%-50%

🔋 **Solid light:** Gimbal Low battery

🔋 **Quick flash:** Gimbal Shutting down soon

*Battery indicator light flashing slowly indicates charging (different colors correspond to the current battery level)



⑤ Remote Connection Indicator

🟢 **Solid light:** Remote connected/Charging complete

🟢 **Slow flash:** Charging/Firmware updating

🟢 **Quick Flash *3:** Remote power on/power off/paired

🟡 **Slow flash alternately:** Remote control re-pairing

⚫ **Off:** Remote control disconnected

🔴 **Solid light:** Remote low battery level

🔴 **Slow flash:** Remote shutting down soon

11 Hohem Joy App

Downloading

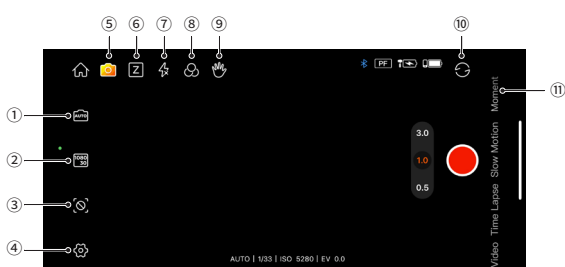
Scan the QR code or search "Hohem Joy" in App Store / Google Play to download the App.



Gimbal Connection

- ① Attach your smartphone and turn on iSteady V3.
- ② Turn on Bluetooth on your smartphone.
- ③ Open the Hohem Joy App. Follow the on-screen instructions to complete the connection.

Camera Interface



- | | | |
|---|--|--|
| ① |  Shooting Parameters | Set shutter speed, ISO and EV. |
| ② |  Resolution and Frame Rate | Set resolution and video frame rate. |
| ③ |  AI Tracking | Choose between AI face tracking and AI object tracking. |
| ④ |  General Settings | Includes gimbal parameters*, camera parameters, and gimbal information.

*You can configure the gimbal to default to either landscape or portrait mode upon startup. |
| ⑤ |  Creative Studio | Provides shooting tutorials and ideas according to the situation or environment. |
| ⑥ |  Zoom/Focus | Adjust Zoom Control and Focus Control. |
| ⑦ |  Flash | Adjust the flash. |
| ⑧ |  Filter | Select a photo or a video filter. |
| ⑨ |  Gesture Control | Display Gesture Control settings and select from shoot, follow, or shoot with follow.

In photo mode, perform  to trigger a countdown for taking a photo.

In video mode, a  starts a countdown to begin recording, and  stops the recording. |
| ⑩ |  Front/Rear | Tap to switch between the front and rear cameras of your smartphone. |
| ⑪ | Moment Templates | Various video templates are available; simply tap to start, and the camera will automatically execute the moves to create a video. |



For more information, visit www.hohem.com, or scan the QR code to view tutorials.

13 Specifications

iSteady V3

Weight	420g(±5g)
Dimensions	Unfolded: 127*65*312mm Folded: 98*44*160.5mm
Material	High-performance composite material
Maximum Load	300g
Mobile Phone Width	58mm~98mm
Battery Capacity	7.4V/1400mAh
Operating Time	Approx. 13 hours (Used without AI Tracker unit) Approx. 4 hours (AI tracking and fill light used simultaneously)
	*Data sourced from Hohem Laboratory. Measured under ideal conditions with the gimbal fully balanced.
Charging Time	Approx. 2.5 hours (5V-2A)
Power Consumption	0.8W (Used without AI Tracker unit, measured under ideal conditions)
Controllable Angle	Pan: -120° to 210° Roll: -195° to 135° Tilt: -35° to 45°
Operating Temperature	-10°C to 45°C (14°F to 113°F)
Motor Protection	The gimbal will automatically shut down in case of improper operation to protect the motor.

AI Tracker

Weight	13.6g
Dimensions	42*16.5*25mm
Lens Resolution	1 mp
Gesture Recognition Distance	0.5 to 1.5m(1.64 to 4.92ft)
Tracking Distance	0.5 to 5m(1.64 to 16.4ft)
Light Power	2W
Illuminance	110lux@0.5M
Color Temperature	6500K (Cool light) 5000K (Neutral light) 2700K (Warm light)

14 Warning & Disclaimer

Thank you for purchasing the Hohem product. By using this product, you hereby signify that you have read this disclaimer and warning carefully. In addition, you understand and agree to abide by the terms and conditions herein. You acknowledge that you are solely responsible for your own conduct while interacting with this product, and for any consequences thereof. You agree to use this product only for purposes that are proper and in accordance with all applicable laws, rules, and regulations, and all terms, precautions, practices, policies and guidelines Hohem has made and may make available. Hohem accepts no liability for damage, injury, or any legal responsibility incurred directly or indirectly from the use of this product. The user shall observe safe and lawful practices including, but not limited to, those set forth in this document.

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Email: service@hohem.com

Website: www.hohem.com

Manufacturer: Shenzhen Hohem Technology Co., Ltd.



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15 Warranty Terms

- ① Customers are entitled to replacement service in case of quality deficits or functional disorders found in the product within fifteen (15) calendar days of receiving a product.
- ② The valid warranty period is 12 months counting from the date of selling under normal use. Accessories are excluded from the warranty service. The warranty service is subject to normal use. Damage exceeding this period, or damage caused by force majeure, is not covered by warranty. This includes damages not related to the product's quality such as collisions, burns, unauthorized repairs or modifications, foreign objects (water, oil, sand, etc.), and damages resulting from improper installation or use. Our company can offer paid repair services for such issues.
- ③ Please keep and offer the warranty card for claiming the warranty service.

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CANADA:

+1(855)758 8939

Mon-Fri: 9:00AM-5:00PM(EST)

BRAZIL:

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16 Compliance Information

EU regulatory conformance:

The EIRP power of the device at maximal case is below the exempt condition, 20mW specified in EN62479: 2010. RF exposure assessment has been performed to prove that this unit will not generate the harmful EM emission above the reference level as specified in EC Council Recommendation(1999/519/EC).

Hereby,[Shenzhen Hohem Technology Co.,Ltd.] declares that the radio equipment type [HPG-V3] is in compliance with Directive 2014/53/EU.

Operation frequency(Max power): 2402MHz-2480MHz(-5dBm)

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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

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: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF Exposure

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

IC Statement

This device complies with CAN ICES-003 (B)/NMB-003(B).

This device complies with Industry Canada licence-exempt RSS standard(s). 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.

Cet appareil est conforme à la norme CAN ICES-003 (B)/NMB-003 (B).

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF Exposure

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment.

Cet équipement est conforme aux limites d'exposition aux radiations de la IC définies pour un environnement non contrôlé.

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