hohem

iSteady V3 Ultra

User Manual V1.1



Tutorial Video

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01 Product List



iSteady V3 Ultra



Magnetic AI Tracker with Fill Light



Detachable Touchscreen Remote Controller



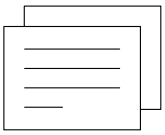
USB-C Charging Cable



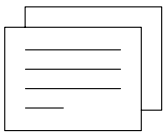
Hex Key



Storage Pouch



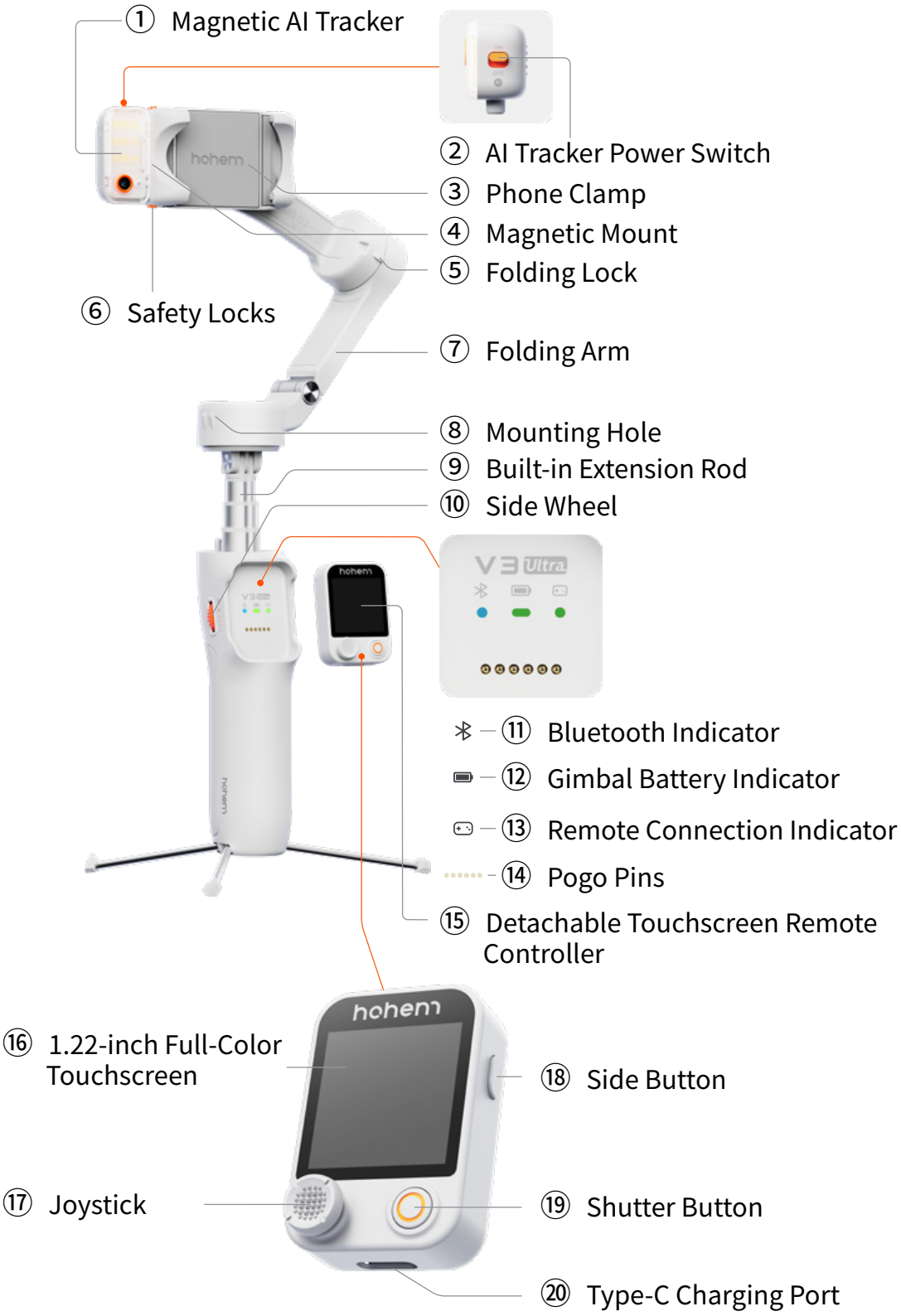
Quick Start Guide



Warranty Card and Safety Guidelines

02 Overview

Front



Back



㉑ Roll Motor

㉒ Roll Arm

㉓ Tilt Motor

㉔ Pan Motor

㉕ Hex Screw

㉖ Power Button

㉗ Trigger

㉘ Type-C Charging Port

㉙ Handle

㉚ Built-In Tripod



㉛ 1/4"-20 Screw Hole

If the pan motor's base is loose, use the included hex key to tighten the hex screw clockwise.

03 Charging

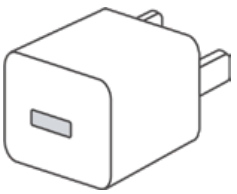
Please fully charge iSteady V3 Ultra before using it for the first time.

Charging Method:
Please use the standard USB-Type C charging cable to connect to the Type-C charging port on the gimbal handle for charging.

*It is recommended to use a 5V-2A USB charger (not included).



USB -Type C



USB Charger
(5V-2A)
*NOT included

Charging Status:
① Battery indicator light flashing slowly indicates charging is in progress (different colors correspond to the current battery level).
② Battery indicator light staying solid green indicates charging is complete.

04 Unfolding & Folding

Compatible Smartphones (⩽ 7 inches)	Weight ⩽ 400g Width: 58–98mm Thickness ⩽ 12.5 mm

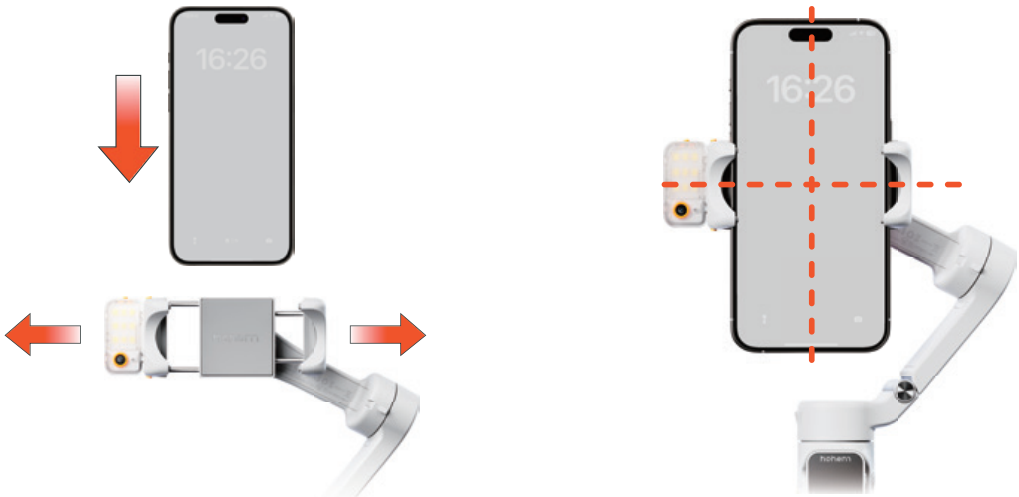
*For more information please contact us or refer to the iSteady V3 Ultra Smartphone Compatibility List at https://www.hohem.com/download.

Unfolding & Mounting

① Pull the arm as shown.



② Stretch the phone clamp to adapt to your smartphone's width and attach it to the center of the phone.



③ Long press 3s- Power on/off



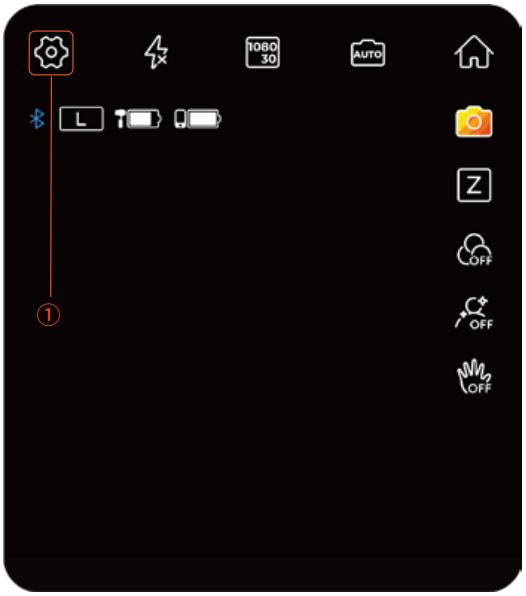
⚠ Do not power on the gimbal without mounting a phone!
If the phone is not centered during startup, it will reduce the gimbal's battery life.

To set the default orientation for your smartphone upon startup with the iSteady V3 Ultra:
*Ensure that the gimbal's Bluetooth is connected to your smartphone.
For a detailed explanation, please check **Bluetooth Connection** in the Hohem Joy app.

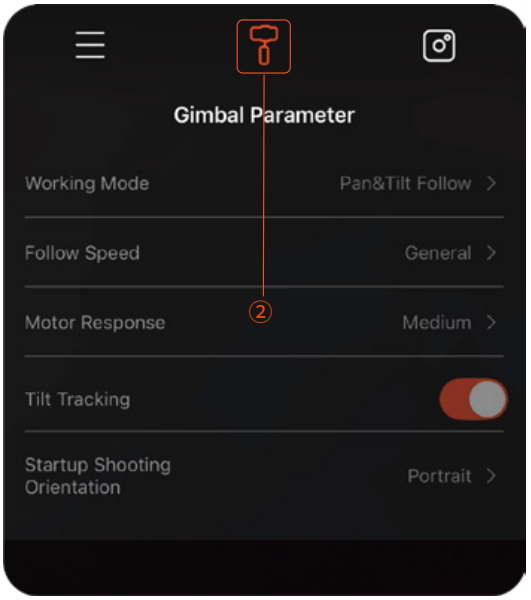
Tutorial Video

Method 1: Set via Hohem Joy

① Open the Hohem Joy app on your smartphone. Tap "Settings".

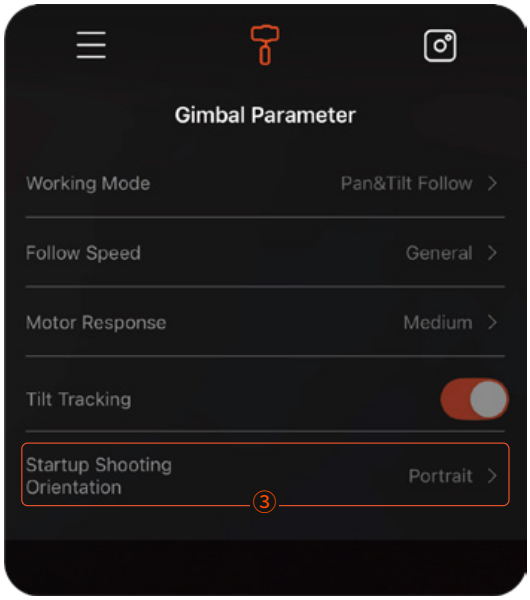


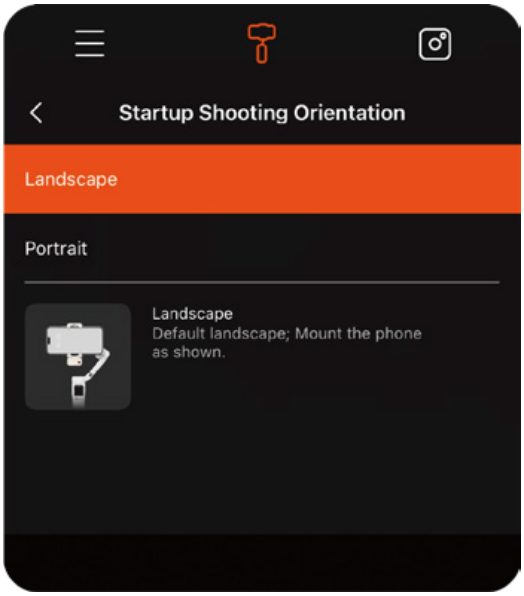
② Tap to "Gimbal Parameter".



③ Select "Startup Shooting Orientation".

④ Once selected, the gimbal will synchronize to the chosen state. The next time the gimbal is powered on, it will default to this selected orientation.





Method 2: Set via Touchscreen Remote Controller

①Swipe left

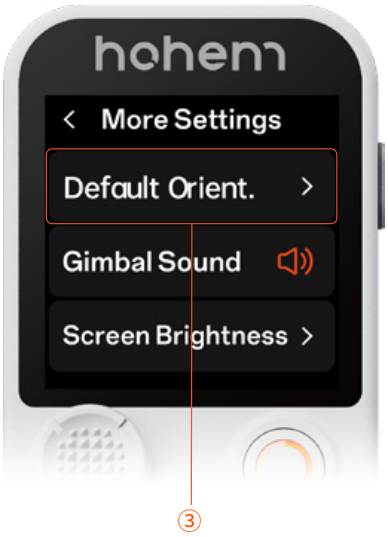
②Tap "More Set."

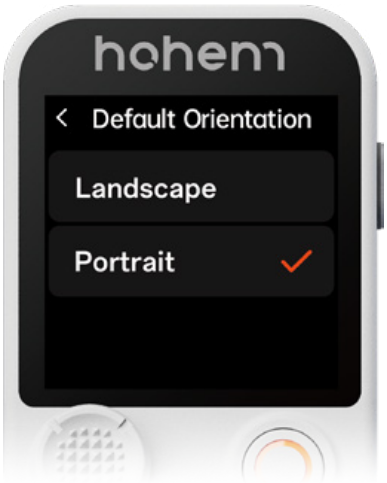




③Tap "Default Orient."

④Select "Landscape" or "Portrait". The next time the gimbal is powered on, it will default to this selected orientation.





Portrait



Landscape

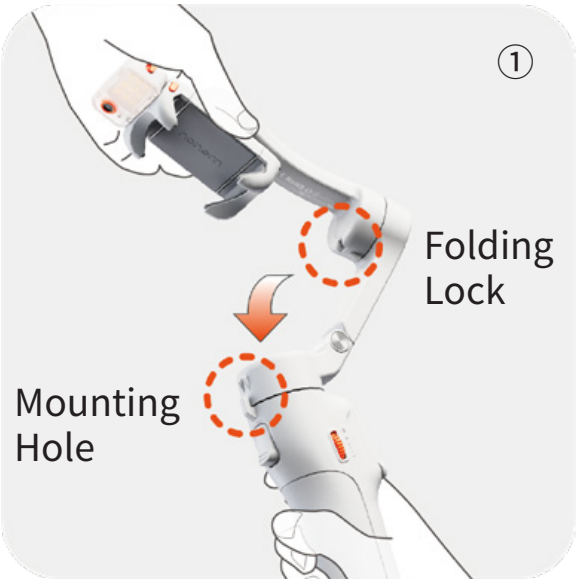


⚠ The gimbal will automatically enter standby mode if it detects no load or severe imbalance.
When using the gimbal, avoid touching the pogo pins with your fingers to prevent poor contact.

Folding

Ensure the gimbal is powered off before folding it.

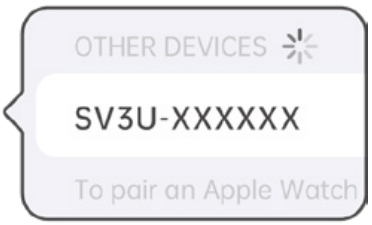
Remove the phone. Hold the handle and fold the arm downward and snap the folding lock and the mounting hole together as shown.





05 Bluetooth Connection





① Make sure the gimbal is powered on.
② Activate Bluetooth on your smartphone and select the device named "SV3U-XXXXXX" from the list of available devices.
③ Follow the on-screen instructions to connect and pair.
④ A steady light on the Bluetooth indicator signifies a successful connection.

Unable to find my gimbal in the Bluetooth device list, or the gimbal's Bluetooth is connected to another phone?
To resolve this, clear the gimbal's Bluetooth information and reconnect by following these steps:
① Press the side wheel seven times. The Bluetooth icon on the display will indicate that the Bluetooth connection has been cleared.
② Follow the Bluetooth connection instructions to reconnect.



06 Usage Modes

There are 3 usage modes of iSteady V3 Ultra: **Handheld Mode**, **Extended Mode**, and **Remote Mode**.



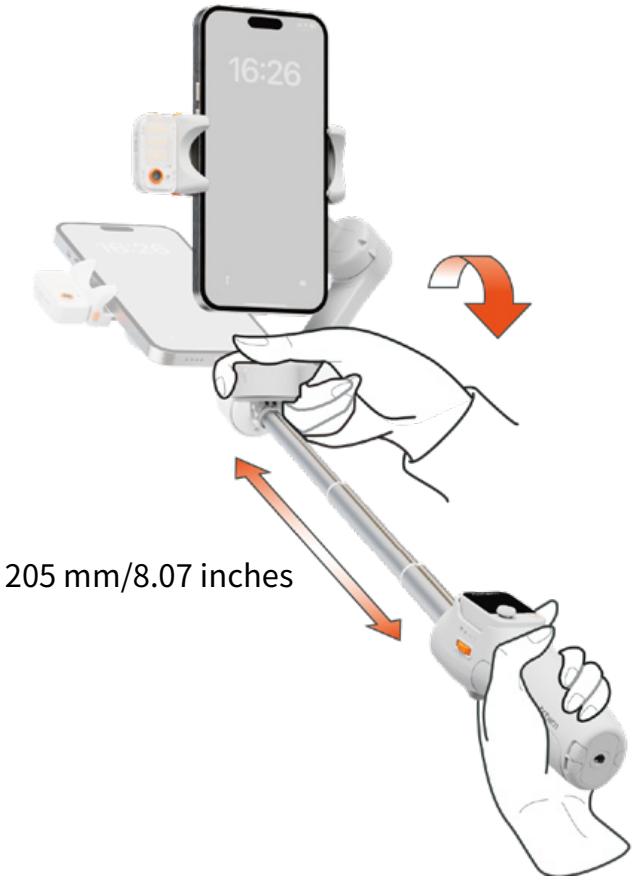
Handheld Mode
Simply unfold the gimbal for on-the-go shooting.

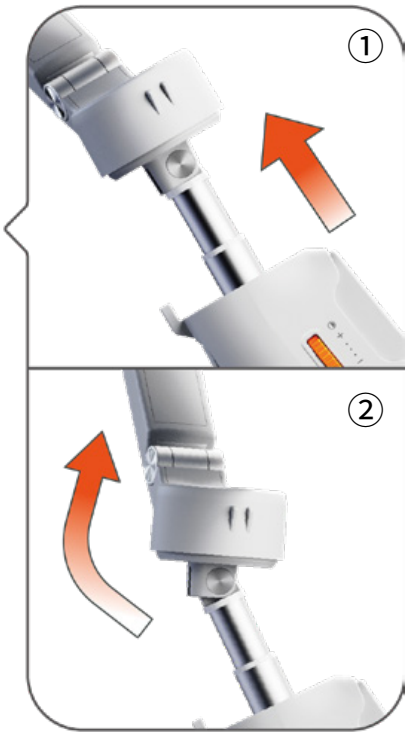
Extended Mode

Pull out the built-in extension pole upwards and slightly tilt the hinge area to the preferred angle for shooting.

*The extension rod includes three segments with a maximum length of 205 mm/8.07 inches. Adjust the angle from 0° to 90°.

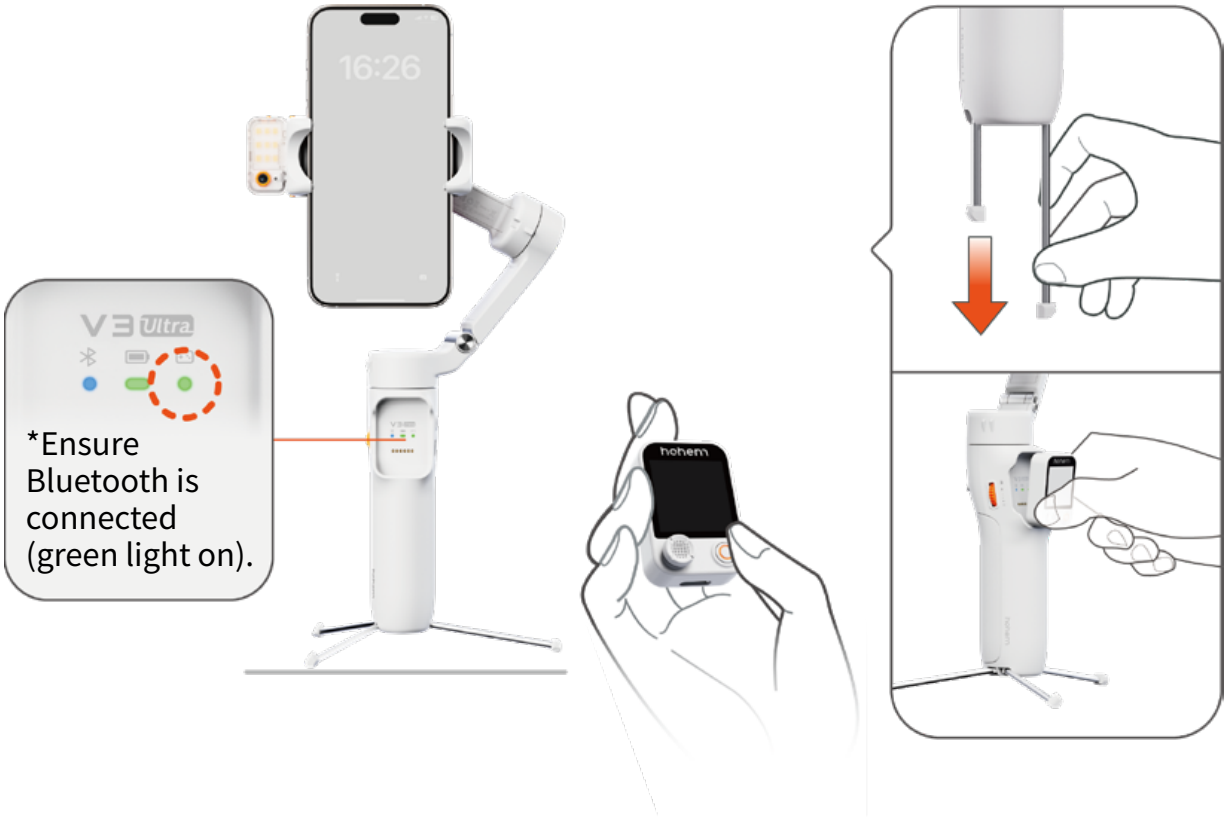
⚠ *It is recommended to retract the extension pole after use, as prolonged stretching may cause deformation.





Remote Mode

Fully pull out the legs and unfold. Stand the gimbal on a stable surface and remove the remote controller for long-distance remote shooting.



For increased stability in a wider range of scenarios and conditions, you can also connect iSteady V3 Ultra to an external tripod via the 1/4"-20 Screw Hole.
To retract the tripod, carefully push the legs in.

07 AI Tracking

Mount the AI Tracker



Attach the magnetic AI tracker, make sure it is aligned with the magnetic mount.

Turn on the AI Tracker



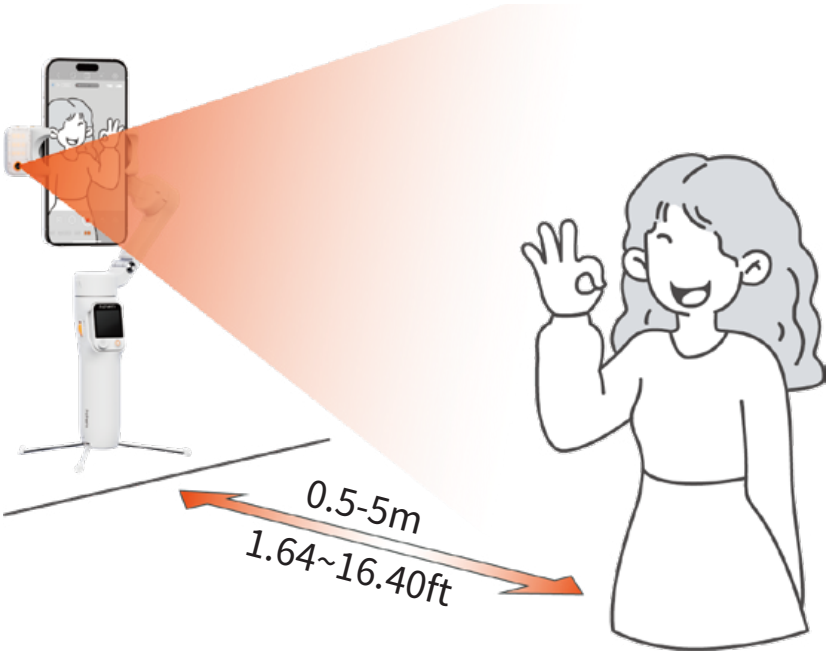
Toggle the switch to "ON". The fill light will flash twice quickly to indicate successful activation.

*Toggle the switch to "OFF" to turn off the AI Tracker.

Gesture Control (Only for Person)

Show gestures to the AI Tracker from 0.5-5m/1.64-16.40ft away.

Tutorial Video





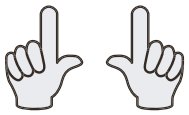
Start AI tracking

(Indicator light turns green)



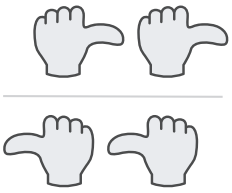
Stop AI tracking

(Indicator light turns red)



Customized Composition

(Indicator light flashes green quickly)



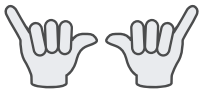
Landscape

(Place both thumbs pointing left or right simultaneously.)



Portrait

(Place both thumbs pointing upward simultaneously.)



Shutter Control

(Trigger a 3-second countdown for taking a photo/ video. Bluetooth connection needed.)

Customized Composition

When you use AI tracking for the first time, the AI tracker will keep you centered on the phone screen as it follows you. If you want to adjust your position to create more dynamic visual effects, follow the steps below:

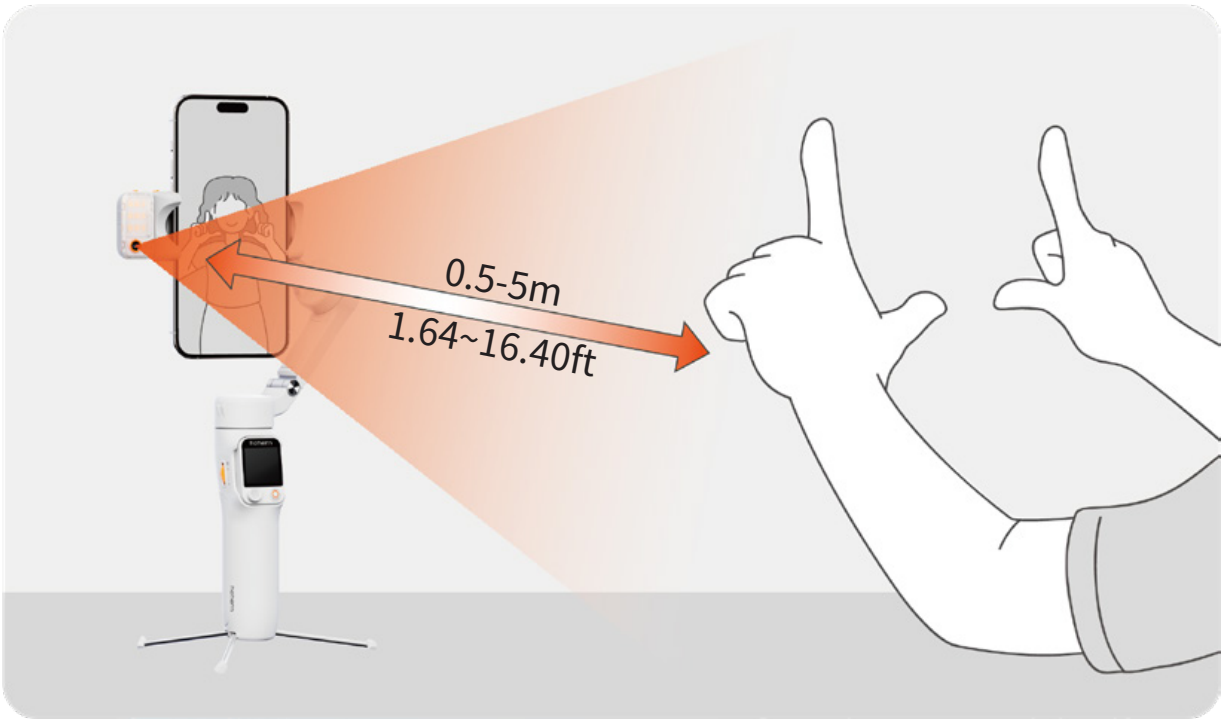
① Make sure AI tracking is enabled. At this time, the AI indicator is solid green.

② Take the gesture towards the AI vision sensor and the indicator will blink green quickly.

③ Move in front of the screen until you find the preferred position to be tracked.

④ Show the gesture again to confirm your new composition.

Tutorial Video



Touchscreen Control (For Any Subject)

*Ensure that the AI tracker is turned on.



① Swipe right on the screen.



② Real-time live feed monitoring.

Tracking Method 1: Double Tap



① Double tap the tracking target.



② AI tracker recognizes the target and starts tracking.

Tracking Method 2: Drag Selection





① Drag to select the tracking target.

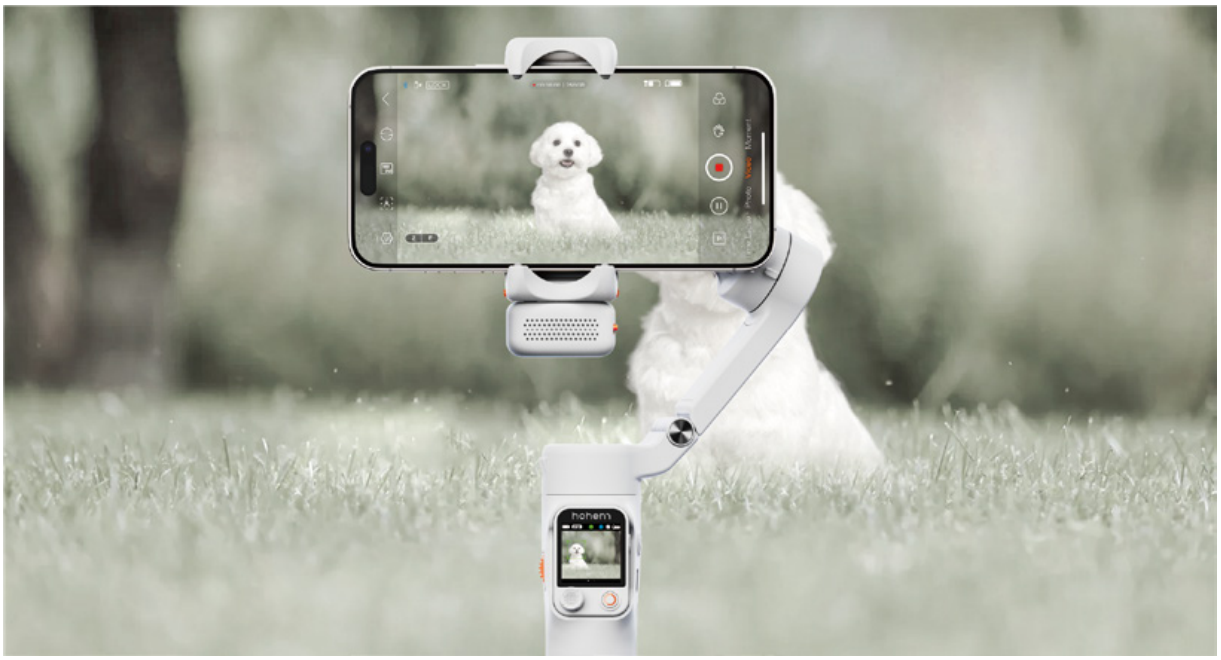
② Single press the side button or trigger to start tracking.

Tips:
During AI tracking, you can use the Joystick to adjust the composition.

Tutorial Video

How to Perform Live Feed Calibration?

When monitoring live feed with the controller, there may be discrepancies between the controller's and the phone's display due to variations in phone camera positions. To calibrate the screen, follow these steps:





a. Long press the side button. A red border indicates that Live Feed Calibration is active.



b. Use the joystick to adjust the display until it aligns with your phone screen.



c. Long press the side button again to exit Live Feed Calibration. The screen border will flash green.

Trigger Control (Quick Tracking)



① Single press the side button or trigger to lock onto the subject and start AI tracking



② Single press the side button or trigger again to stop AI tracking

Front/Rear Tracking

Press and hold the safety locks on both sides of the phone clamp at the same time to unlock it. Remove the AI tracker, rotate it 180°, and then mount the AI tracker.



① Attempting to remove the AI tracker without unlocking it first may result in structural damage to the product.

② It is normal for the pogo pins to heat up during use. Please avoid direct contact to prevent burns.



08 Remote Control Operation



Side Button

Single press: ① Start AI tracking (used with a target drag-selected in live feed; otherwise, the AI tracker auto-detects and tracks the subject: human > other objects)
② Stop AI tracking

Double press: Recenter the gimbal

Triple press: Forward-facing/ Backward-facing phone position

Five-time press: Re-pair the controller

Seven-time press: Clear the controller connection

Long press: Enter/exit live feed calibration mode

Joystick

Push up/down: Tilt up/down[1]

Push left/right: Pan left/right[1]

Long press: Power on/off the fill light

1. This feature can also be used to adjust composition during AI tracking.

Shutter Button

Single press: Take a photo or start/stop recording[1]

Double press: Photo/Video[2]

Triple press: Front/Rear camera[2]

Long press: Power on/off the remote[3]

1. Bluetooth connection needed.
2. Used within Hohem Joy app after Bluetooth connection.
3. When the remote is attached to the handle, it will power on/off the gimbal simultaneously.

09 Buttons & Working Mode

Buttons



Power Button

Long press: On/Off

Double press: Enter/Exit standby mode

Five press: Auto calibration (if gimbal is tilted after startup)



Trigger

Single press: ① Start AI tracking (used with a target drag-selected in live feed; otherwise, the AI tracker auto-detects and tracks the subject: human > other objects)
② Stop AI tracking

Double press: Recenter the gimbal

Triple press: Forward-facing/Backward-facing phone position

Long press: All Lock Mode

Single press + Long press: Sport Mode



Side Wheel — Fill Light Control

Long press: Turn on/off the fill light

Double press: Switch the temperature between C/W/N

Scroll up: Increase the brightness

Scroll down: Decrease the brightness

Five-time press: Re-pair the controller (Press the side button five times again to complete pairing)

Seven-time press: Clear Bluetooth/controller connection



Type-C Charging Port

Connect to the power supply to charge the gimbal.



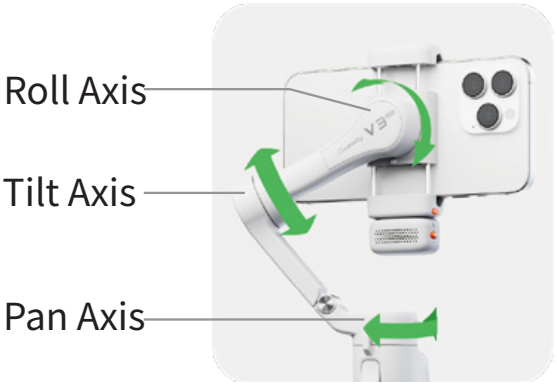
1/4"-20 Screw Hole

Connect to other accessories, such as a tripod.

Working Mode

iSteady V3 Ultra includes three axes of rotation: pan, tilt, and roll axes. The collaborative work between different axes results in the creation of 4 Working Modes, each tailored to specific filming needs:

Tutorial Video







Pan Follow Mode(PF)

Axes Engaged: Pan axis is active; Roll and Tilt axes are maintained fixed orientation.
Functionality: The gimbal allows the phone to pan left or right smoothly following the operator's movements, while maintaining a steady tilt and roll position.



Pan and Tilt Follow Mode(PTF)
Axes Engaged: Both Pan and Tilt axes are active; Roll axis is maintained fixed orientation.
Functionality: This mode enables the phone to follow the operator's pan (left/right) and tilt (up/down) movements, offering more dynamic control over the framing. The roll axis stays oriented to keep the horizon level.



Point of View Mode(POV)
Axes Engaged: All three axes (Roll, Tilt, and Pan) are active.
Functionality: This mode allows the phone to follow the operator's movements in all directions, It offers a "first-person" perspective, capturing footage as if the viewers are seeing through the operator's eyes.



All Lock Mode(LOCK)
Axes Engaged: All three axes (Roll, Tilt, and Pan) are locked.
Functionality: In All Lock Mode, the phone's orientation remains fixed regardless of the gimbal's movements.

10 Touchscreen Interface

❶ Status Bar



Gimbal Battery: <100%; <75%; <50%; <25%; Shutting down soon

Working Mode: PF Pan Follow PTF Pan and Tilt Follow POV Point of View Mode LOCK All Lock Mode L All Lock Mode S Sport Mode

(PF, PTF, POV, and LOCK modes are selected via the touchscreen,while L and S modes are controlled via the trigger)

AI Tracking Status: AI On; AI Stop (If the AI icon disappears, it means the AI tracker is not detected)

Bluetooth Connection: Connected; Disconnected

Remote Connection: Connected; Disconnected

Remote Battery: <100%; <75%; <50%; <25%; Shutting down soon



❷ Homepage—Basic Operation

Orientation：Landscape/Portrait

Working Mode：PF PTF POV LOCK

Zoom in*：Long press to zoom in

Zoom out*：Long press to zoom out

*Supports native cameras on some Android phones or use with the Hohem Joy app via Bluetooth.



❸ Slide Right — Live Feed Monitoring

Double tap or drag-select to identify and track objects.



❹ Slide Left — Advanced Features

Joystick：Set joystick parameters

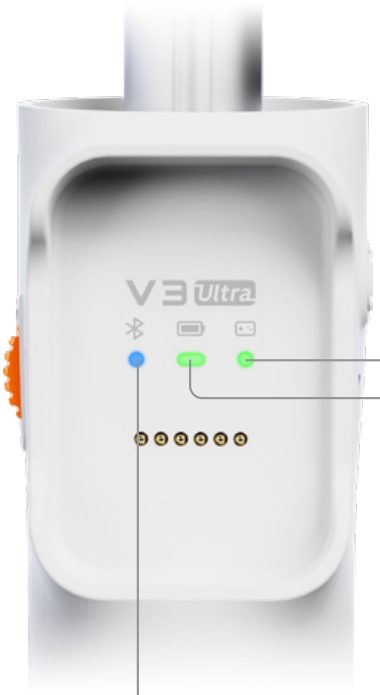
Scenario：Pan Rotation, Roll Rotation, Panorama, Timelapse

Fill Light：Set temperature and brightness

More Set.：Set languages, gimbal sound, motor strength, etc.

11 Indicators

Gimbal Handle



Remote Connection Indicator

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

Gimbal Battery Indicator

- **Solid:** 50%-100%
- **Solid:** 25%~50%
- **Solid:** <25%
- **Quick flash:** Shutting down soon

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

Bluetooth Indicator

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

12 Hohem Joy app

Downloading

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

Download on the App Store

GET IT ON Google Play

Gimbal Connection

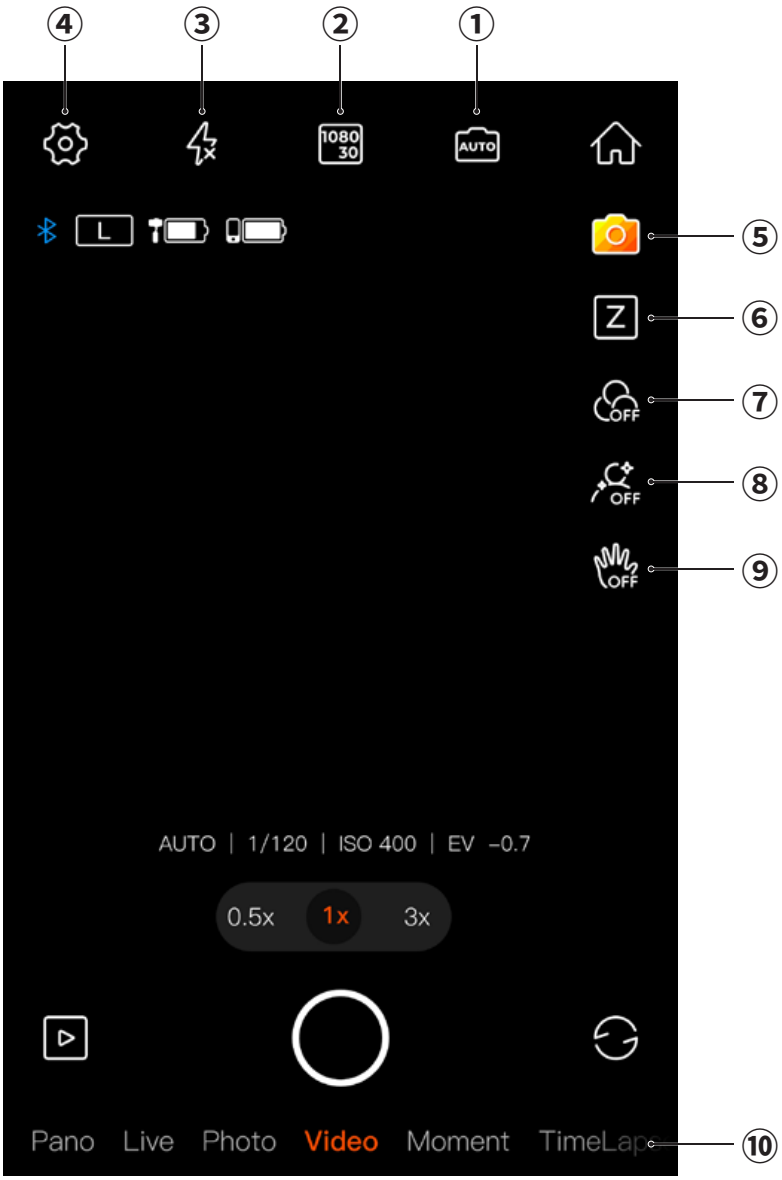
① Attach your smartphone and turn on iSteady V3 Ultra.
② Turn on Bluetooth on your smartphone.
③ Open the Hohem Joy app. Follow the on-screen instructions to complete the connection.



①　②

Camera Interface

*The camera interface is subject to change due to updates of Hohem Joy app version.



①	AUTO	**Shooting Parameters**	Set shutter speed, ISO and EV.
②	1080 30	**Resolution and Frame Rate**	Set resolution and video frame rate.

③	**Flash**	Adjust the flash.
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 step-by-step shooting tutorials (camera moves and framing tips) according to the situation or environment.
⑥	**Zoom/Focus Switch**	(Z/F mode setup method: Click "Settings" → Scroll down to select "Seamless Zoom" → Click Close → Press the Z icon → Set the Z/F mode.)
⑦	**Filter**	Select a photo or a video filter.
⑧	**Beauty**	Select from auto, slim face, or big eyes beauty modes.
⑨	**Gesture Control**	Enables person tracking and shutter control. *For object tracking through app, you can drag-select the target on the phone screen.
⑩	**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 Auto Calibration & Firmware Update

Auto Calibration

Auto calibration could reduce drift or slight deviation caused by nearby magnetic interference or human error.



① Place the gimbal on a hard, flat surface after setting it up and powering it on.



② Press the trigger button twice to recenter the gimbal.



③ Press the power button five times to enter auto calibration.



④ A single "beep" indicates that the calibration is complete.

***Note:**
During the auto calibration process, ensure that the remote control is connected to the gimbal.
Failing to place the gimbal on a flat surface for calibration will result in calibration failure (e.g., attempting calibration while holding it in a vehicle).
If calibration fails, you'll hear two beeps indicating standby mode. Double-tap the power button to exit standby and retry calibration.

Firmware Update

You will be prompted in the Hohem Joy app if a new firmware update is available. Follow the on-screen instructions in the app to update firmware.

14 Specifications

iSteady V3 Ultra

Model	HPG-V3U
Weight	428g(±5g)
Dimensions	Unfolded: 127×65×312mm Folded: 98×44×160.5mm
Material	High-performance composite material
Maximum Load	400g

Mobile Phone Width	58mm~98mm
Battery Capacity	18350li-ion, 7.2V/11.52Wh, typical capacity 1600mAh, rated capacity 1550mAh
Operating Time	Approx. 9 hours (Balanced and stationary) Approx. 4 hours (AI tracking + fill light used simultaneously) *Data sourced from Hohem Laboratory
Power Consumption	1.55W (Approximate, measured under ideal conditions)
Charging Time	2.5 hours (5V-2A)
Controllable Angle	Pan: 360°infinite Roll: -195° to +135° Tilt: -35° to +45°
Mechanical Angle	Pan: 360° infinite Roll: -195° to +135° Tilt: -235° to +80°
Operating Temperature	-10~45° C
Motor Protection	The gimbal will automatically shut down in case of improper operation to protect the motor.

AI Tracker

Model	MTK-L06
Weight	14g
Dimensions	42×16.5×25mm
Lens Resolution	2 MP
Gesture Recognition Distance	0.5 to 5m(1.64 to 16.40ft)
Tracking Distance	0.5 to 7m(1.64 to 22.97ft)
Light Power	2W
Illuminance	110lux@0.5M
Color Temperature	6500K (Cool) 5000K (Neutral) 2700K (Warm)

Touchscreen Remote Controller

Model	HRT-05
Weight	16.4g
Dimensions	41mm×28.4mm×16.5mm
Battery Capacity	3.85V/140mAh 0.539Wh
Remote Control Range	10m(32.81ft)
Wireless Video Transmission Range	10m(32.81ft)
Touchscreen	1.22 inches

15 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.

This document and all other collateral documents are subject to change at the sole discretion of Hohem. For up-to-date product information, visit www.hohem.com and click on the product page for this product.

16 Warranty Terms

① Customers are entitled to replacement service in case of quality deficits or functional disorders found in the product within seven (7) to thirty (30) calendar days of receiving the product, subject to the policy of the actual sales platform.

② The official warranty period is 12 months (1 year) counting from the date of selling under normal use. The actual warranty coverage is subject to applicable local laws and regulations in the region where the product is sold, as well as the specific warranty policies of the sales platform. Accessories are excluded from 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 provide the warranty card or an equivalent proof of purchase when requesting warranty service.

CALL CENTER -Toll Free

UNITED STATES:
+1(888)9658512 Mon-Fri: 9:00AM-5:00PM(EST)

UNITED KINGDOM:
+44(0)808 2737578 Mon-Fri: 2:00PM-10:00PM(GMT +0)

CANADA:
+1(855)758 8939 Mon-Fri: 9:00AM-5:00PM(EST)

BRAZIL:
+55 (0)800 5911897 Mon-Fri: 10:00AM-6:00PM(GMT -3)

hohem

Email: service@hohem.com
Website: www.hohem.com
Manufacturer: Shenzhen Hohem Technology Co., Ltd.

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17 Compliance Information

EU Compliance

Do not use the device in the environment at too high or too low temperature,
never expose the device under strong sunshine or too wet environment.
The suitable temperature for the product and accessories is -10°C-45°C.

Warning:
- replacement of a battery with an incorrect type that can defeat a safeguard;
- disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
- leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas; and
- a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

For HPG-V3U: The SAR limit of Europe is 2.0 W/kg for the Body. Device types iSteady V3 Ultra AI Tracking Smartphone Gimbal has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification when properly worn on the body is 0.439W/kg.
Operation frequency(Max.EIRP):
(1)Bluetooth: 2402 MHz ~ 2480 MHz(8.32dBm)
(2)WLAN:2.4G: 2412 MHz ~ 2472 MHz(19.62dBm)

For HRT-05: The SAR limit of Europe is 2.0 W/kg for the Body. Device types Touchscreen remote controller has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification when properly worn on the body is 0.372W/kg.
Operation frequency(Max.EIRP):
(1)Bluetooth: 2402 MHz ~ 2480 MHz(4.57dBm)
(2)WLAN:2.4G: 2412 MHz ~ 2472 MHz(17.43dBm)

If you use a third-party charger, the recommended output voltage/current of the adaptor is 5Vdc/2A.,and the adapter shall be CE

approval type.

This product can be used across EU member states.

EU Regulatory Conformance
Hereby, Shenzhen Hohem Technology Co.,Ltd. declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.
For the declaration of conformity, visit the website www.hohem.com

CE

FCC Statements
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.
NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes 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.

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: iSteady V3 Ultra AI Tracking Smartphone Gimbal (FCC ID:2AIB7V3U) and Touchscreen remote controller (FCC ID:2AIB7HRT-05) has also been tested against this SAR limit.
This device was tested for typical body - worn operations with the back of the iSteady V3 Ultra AI Tracking Smartphone Gimbal and Touchscreen remote controller kept 0mm from the body. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

IC Statements

This device complies with Industry Canada license-exempt RSS standard(s).
Operation is subject to the following two conditions:
(1) this device may not cause interference, and
(2) this device must accept any interference, including interference that may cause undesired operation of the device.
Cet appareil est conforme avec Industrie Canada RSS exemptes de licence standard(s).
Son fonctionnement est soumis aux deux conditions suivantes:
(1) cet appareil ne peut pas provoquer d'interférences, et
(2) cet appareil doit accepter toute interférence, y compris celles pouvant causer un mauvais fonctionnement de l'appareil.

Conforms to the SAR limit of Canada is 1.6 W/kg averaged over gram of tissue.
Conforme à la limite du das du Canada est de 1,6 W/kg en moyenne par gramme de tissu.

This device was tested for typical body‐worn operations with the back of the iSteady V3 Ultra AI Tracking Smartphone Gimbal(IC:28400-V3U) and Touchscreen remote controller(IC: 28400-HRT05) kept 0mm from the body.
The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with IC RF exposure requirements, and should be avoided.

Cet appareil a été testé pour des opérations typiques avec le dos du carrosserie iSteady V3 Ultra AI Tracking Smartphone (IC:28400-V3U) et le contrôleur à écran tactile (IC: 28400-HRT05) gardé à 0mm du corps.
L’ utilisation de clips de ceinture, de étuis et d’ accessoires similaires ne doit pas contenir de composants métalliques dans son assemblage. L’ utilisation d’ accessoires qui ne satisfont pas à ces exigences peut ne pas être conforme aux exigences d’ exposition aux RF IC et devrait être évitée.

This Class B digital apparatus complies with Canadian ICES-003.
(Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.)

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