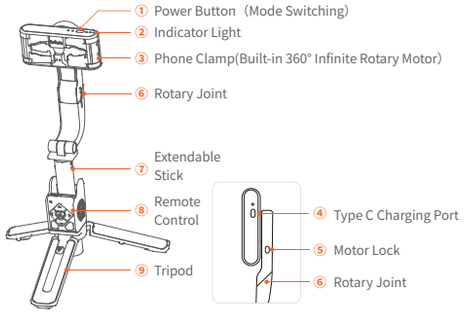
hohem

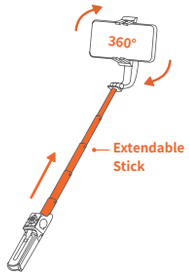
iSTEADY Q
Stabilizing Stick

For quick start tutorial,
please scan the QR code below

1 iSteady Q Overview

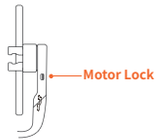


2 Handheld Use



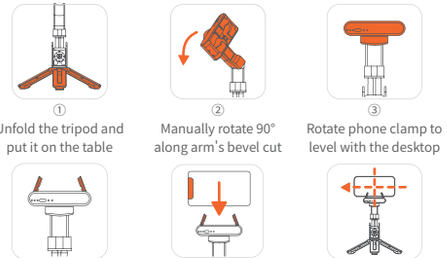
When to lock the phone clamp?

iSteady Q's phone clamp can make 360° infinite rotation. It is able to lock the phone clamp to use as a selfie stick when it is in low power mode.



*Confirm the position of the notch on the back of the phone clamp. Lock the motor, and the bolt will be inserted into the notch. The motor will be fixed and won't rotate.

3 Desktop Use



① Unfold the tripod and put it on the table

② Manually rotate 90° along arm's bevel cut

③ Rotate phone clamp to level with the desktop

④ Unfold the phone clamp

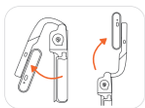
⑤ Put the phone into the phone clamp

⑥ Clamp the phone in the middle

*To use 360° tracking, please make iSteady Q in desktop use, launch Hohem Joy app, turn on iSteady Q's power button, and ensure the Bluetooth is connected. Hohem Joy app supports face tracking, gesture control, motion timelapse, and moment mode.

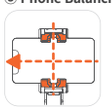
4 Phone Mounting

① Unfold the Stick



② Phone Mounting

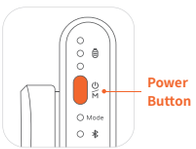
③ Phone Balancing



・ Unfold the phone clamp and turn 'hohem' logo towards the **left**.
・ Meanwhile, turn the phone camera towards the **left**, put the phone stuck in the bottom of the phone clamp, and pull the head of the phone clamp to mount your phone.

*The stabilizing stick would work improperly if there is no mobile phone mounted.
*Make sure your phone clings to the rubber mat and clamps in the middle, otherwise the stabilizing stick would vibrate or turn off automatically.

5 Powering On: Long press the power button for 3s



Turn On Remote Control
Turn the power button **on**.

*The remote control will connect to the stabilizing stick automatically after turning on.

If the remote control is not working properly, please follow the steps to pair the device again:

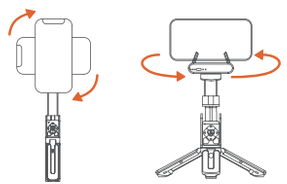
① Turn on the stabilizing stick first. Press the power button **7 times** to enter the pairing mode, and the working mode indicator light flashes alternately in yellow and green.
② Then turn on the remote control. Pairing is complete in about 1 second, and the working mode indicator light stays on green.

6 Single Press: Switch the landscape and portrait modes

Double Press: Recenter the stabilizing stick
Press Five Times: Auto calibration
(Please do calibration on a flat surface when the stabilizing stick is not level or drifting. There will be a beep sound after enabling the calibration, and do not move the stabilizing stick until the calibration is done and hear another beep sound.)

Long Press 5s: Power off the stabilizing stick

Triple Press: Auto rotation
(300° Auto Inception/360° Horizontal Rotation)



Switch the landscape and portrait modes / Inception

360° Horizontal Rotation

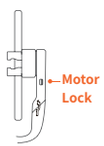
7 M Button: Switch Working Mode

Single Press: Lock Mode (Default Mode)

* When the handle rotates along the motor shaft, the phone does not follow the motor to rotate, and the working mode indicator light stays on green.

Double Press: POV Follow Mode

* When the handle rotates along the motor shaft, the phone does follow the motor to rotate slowly, and the working mode indicator light single flashes green.



Long Press 5s: Low Power Mode (Longer battery life)

* The motor will stop working, and it can be used as a regular selfie stick by locking the motor.

8 Download the Hohem Joy App, Register and Login

(App supports face tracking, gesture control, motion timelapse and moment mode)

Scan the QR code to enter the download page

Search " Hohem Joy " in the App Store or Google Play.

*Hohem Joy app requires iOS 10.0 or above, Android 6.0 or above.
*More product tutorial videos can be found on the app homepage.

9 Connect iSteady Q with Phone Bluetooth in the App

① Turn on iSteady Q

② Enable Phone Bluetooth

③ Follow the Prompts at the top of Hohem Joy App Homepage and Click 'Connect'

Found iSteady Q **Connect**

***Press stabilizing stick power button 9 times to cancel the Bluetooth pairing.**

10 Single Press the Shutter Button: Take Photo/Video

Please ensure Bluetooth is successfully connected to use the feature.

Double Press:
Switch the photo and video modes

Triple Press:
Switch the front and rear cameras

(Only available in the app)

11 Navigation Button

Long Press Left/Right Button:
Control the rotation of stabilizing stick

Double Press Left/Right Button:
90° counterclockwise / clockwise fast rotation

Long Press Up/Down Button: Zoom in/out
(Only available in Hohem Joy app and and some smartphone native cameras)

Please ensure Bluetooth is successfully connected to use the feature.

12 More Functions of Power Button

Single Press:
Switch between lock/POV follow mode
(Lock mode is the default mode)

Double Press: Recenter the stabilizing stick

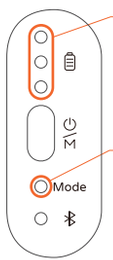
Triple Press: Auto rotation
(300° Auto Inception/360° Horizontal Rotation)

Press Five Times: Auto calibration
(Please do calibration on a flat surface when the stabilizing stick is not level or drifting. There will be a beep sound after enabling the calibration, and do not move the stabilizing stick until the calibration is done and hear another beep sound.)

Press Seven Times: Remote control pairing

Press Nine Times: Cancel the phone Bluetooth pairing

13 About Indicator Lights

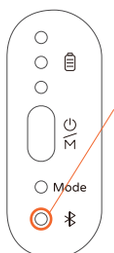


Battery Indicator Light

Stay on: Battery remaining/Charging completed
Single flashing: Charging
(Only one grid shows single flash indicates low battery warning)

Working Mode Indicator Light

Green light stay on: Lock mode
Green light single flashing: POV follow mode
Yellow light flashing: Response of pressing the remote control
Yellow light stay on: Low power mode
(The motor of iSteady Q stops operating, but the remote control is still connected)



Bluetooth Indicator Light

Stay on: Connected
Light off: Unconnected
Blink: Firmware updating

Specifications

Model	iSteady Q
Weight	195g
Folded Dimensions	140 x 54 x 36mm
Material	PA&PC + ABS
Battery	460mAh
Operating Time	3 hours
Mechanical Range	* Pan: 360° / Roll: 360°
Controllable Range	* Pan: 360° / Roll: 360°
Compatible Phones	Weight: ≤ 280g Thickness: ≤ 11mm Width: 55.5mm~100mm

Warranty Card

User Name:

Contact No.:

Address:

Purchase Date:

Prod. Serial No.:

Failure Cause:

Service Record:

1. Within 15 days upon the purchase date. Any functional disorder or quality problem enjoys free replacement service. But ensure the commodity and package with no damage, and we will offer a brand new replacement after confirming the product problem.
2. Warranty valid only under normal use.
3. Used in the normal circumstances, 1 year warranty, maintenance of life (not include the All accidents or artificial damage, improper disassembly or misuse damage is NOT covered by the warranty).
4. Please keep and offer the warranty card for claiming the 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)

Contact us

Email: service@hohem.com
Website: www.hohem.com
Manufacturer: Hohem Technology Co., Ltd
Connect us at Facebook
——@HohemTechOfficial——

FCC Statement:
Federal Communication Commission (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
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.

FCC ID:2AIBFS2

CE:
This device is operated the frequency bands and the maximum output power (E.I.R.P) :
2402MHz ~ 2480MHz -6.51dBm

CAUTION RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.
DISPOSE OF
USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

The adapter shall be installed near the equipment and shall be easily accessible.
the recommended output voltage/current of the adaptor is 5Vdc/1A.,and the adapter shall be CE approval type.

The suitable temperature for the product and accessories is -10℃~45℃.