

hohem hohem iSteady Q-White

Hohem iSteady Q User Manual

Model: hohem iSteady Q-White

1. INTRODUCTION

The Hohem iSteady Q is a versatile 4-in-1 device designed to enhance your mobile photography and videography experience. It functions as an extendable selfie stick, a stable tripod, and a single-axis gimbal with intelligent anti-shake technology. Equipped with a detachable Bluetooth remote control and face tracking capabilities, the iSteady Q provides convenience and professional-grade stability for capturing your moments.

This manual provides detailed instructions on how to set up, operate, maintain, and troubleshoot your Hohem iSteady Q. Please read this manual thoroughly before first use to ensure proper operation and to maximize the device's potential.

2. PRODUCT OVERVIEW

2.1 Components

Familiarize yourself with the main components of your Hohem iSteady Q:

- **Smartphone Clamp:** Securely holds your smartphone.
- **Gimbal Arm:** Provides stabilization for smooth footage.
- **Extension Rod:** Telescopic rod for extended reach in selfie stick mode.
- **Handle/Tripod Base:** Serves as a comfortable grip and unfolds into a stable tripod.
- **Detachable Bluetooth Remote Control:** For remote operation of photo/video capture and gimbal functions.
- **Power Button/Indicator Light:** For turning the device on/off and checking status.
- **Charging Port (USB-C):** For recharging the device's internal battery.



Figure 2.1: Overview of the Hohem iSteady Q in its various configurations, including the selfie stick, tripod, and the detached Bluetooth remote control.

2.2 Key Features

- **4-in-1 Multifunctional Design:** Combines a handheld gimbal, extendable selfie stick, table tripod, and 360° landscape mode.
- **1-Axis Anti-Shaking Technology:** Equipped with an intelligent anti-vibration system and a single-axis brushless motor for smooth and stable footage.
- **360° Face Tracking:** Utilizes the Hohem Joy app for automatic face tracking and 360° infinite horizontal rotation.
- **Extendable Rod:** Extends up to 300mm for wider shots and group photos.
- **Detachable Bluetooth Remote Control:** Allows for remote photo/video capture, lens switching, and gimbal control

from up to 10 meters away.

- **Compact and Portable:** Weighs only 195g and folds into a pocket-sized form factor (140 x 54 x 36 mm).
- **Long Battery Life:** 460mAh battery provides up to 5 hours of continuous use.
- **Hohem Joy App Integration:** Unlock advanced features like Dolly Zoom, Clone Me, Time Lapse, and Auto Inception with the dedicated app.

4 in 1 Multifunctional Use

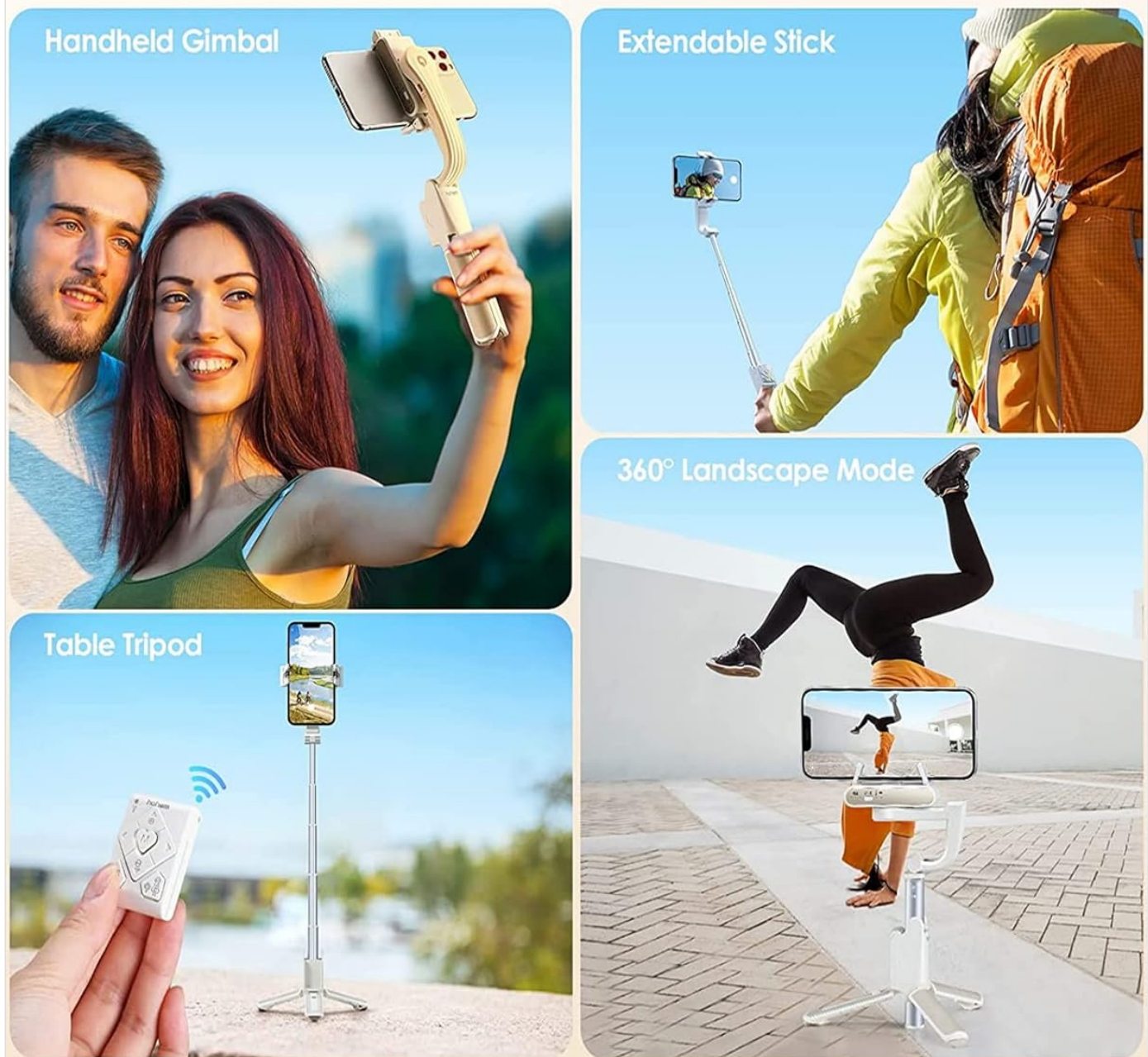


Figure 2.2: The Hohem iSteady Q's versatile 4-in-1 functionality, showcasing its use as a handheld gimbal, extendable selfie stick, table

tripod, and for 360-degree landscape shots.



Figure 2.3: Demonstration of the iSteady Q's 1-axis anti-shake technology, providing significantly smoother footage compared to a standard selfie stick.

360° Face Tracking

360° Infinite Horizontal Rotation



Figure 2.4: The 360° Face Tracking feature in action, allowing the gimbal to automatically follow the subject's movement.

3. SETUP

3.1 Unfolding and Mounting Your Smartphone

1. **Unfold the Gimbal:** Gently unfold the iSteady Q from its compact state. The handle will split to form the tripod legs. Ensure all joints click into place securely.

2. **Mount Your Smartphone:** Extend the smartphone clamp and carefully place your phone into it. Ensure the phone is centered and balanced within the clamp for optimal performance. The phone can be mounted horizontally or vertically.
3. **Unlock the Gimbal Arm:** Locate the locking switch on the gimbal arm. Slide the switch to the "unlocked" position to allow the arm to rotate freely. *Note: The gimbal arm will not rotate if locked.*



Figure 3.1: Instructions for unlocking the gimbal arm to enable rotation.

3.2 Charging the Device

Before first use, fully charge your Hohem iSteady Q. Connect the provided USB-C cable to the charging port on the device and the other end to a USB power adapter (not included). The indicator light will show charging status and turn off when fully charged.

- **Charging Time:** Approximately 2 hours.
- **Battery Life:** Up to 5 hours of continuous use.

3.3 Bluetooth Pairing

1. **Power On:** Press and hold the power button on the iSteady Q until the indicator light flashes.
2. **Activate Bluetooth:** On your smartphone, go to Bluetooth settings and turn on Bluetooth.
3. **Pair:** Search for "iSteady Q" in the list of available devices and tap to connect. The indicator light on the iSteady Q will turn solid blue once successfully paired.
4. **Remote Control:** The detachable remote control is pre-paired with the iSteady Q. Ensure it is charged and powered on for use.

4. OPERATING INSTRUCTIONS

4.1 Basic Modes of Use

- **Selfie Stick Mode:**
Hold the iSteady Q by the handle. Extend the telescopic rod to your desired length for wider shots or group selfies. Use the remote control to capture photos or start/stop video recording.

Extendable for Wider Horizon

Max 300mm



Figure 4.1: Using the iSteady Q in extendable selfie stick mode.

- **Tripod Mode:**

Unfold the handle to form the tripod legs. Place the iSteady Q on a flat, stable surface. This mode is ideal for stable shots, time-lapses, or video calls. The gimbal arm will stabilize your phone.



Figure 4.2: The iSteady Q configured as a stable table tripod.

- **Handheld Gimbal Mode:**

With the gimbal arm unlocked, hold the iSteady Q firmly. The 1-axis stabilization will automatically smooth out unwanted shakes and vibrations, providing professional-looking video footage as you move.

4.2 Remote Control Functions

The detachable Bluetooth remote control provides convenient access to key functions:

- **Shutter Button:** Press once to take a photo or start/stop video recording.
- **Mode Button:** Switch between photo and video modes.
- **Horizontal/Vertical Switch:** Rotate the phone holder between horizontal and vertical orientations.
- **Gimbal Rotation Controls:** Use directional buttons to control the gimbal's pan (horizontal) rotation.
- **Front/Rear Camera Switch:** Toggle between your smartphone's front and rear cameras.

One-tap Remote Control

Multi-Function & Long Distance

10m

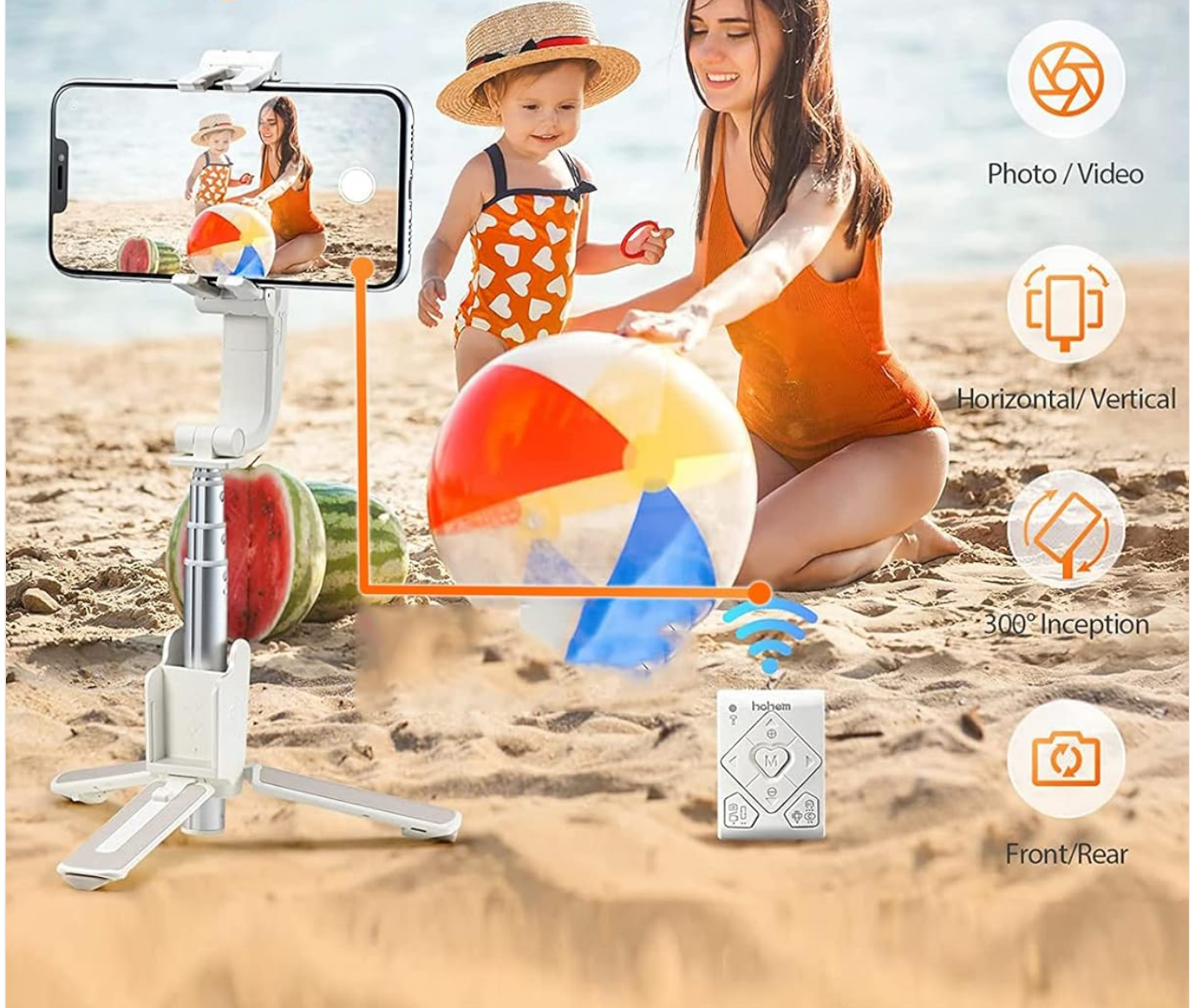


Figure 4.3: Functions of the detachable Bluetooth remote control, effective up to 10 meters.

4.3 Hohem Joy App Integration

For advanced features and optimal performance, download the "Hohem Joy" app from your smartphone's app store (iOS App Store or Google Play Store). The app unlocks capabilities such as:

- **360° Face Tracking:** Automatically keeps your face in the center of the frame.
- **Creative Video Templates:** Access "Moments" templates like Dolly Zoom, Clone Me, Time Lapse, and Auto

Inception for cinematic effects.

- **Customizable Settings:** Adjust gimbal parameters and camera settings.

Create Amazing Video with APP

Share to Instagram, Facebook, or other social platforms with one click



The image displays the Hohem Joy app interface and the physical device. The app interface is shown on the left, featuring four creative video modes: 'Dolly Zoom' (a woman's face with a wide-angle lens effect), 'Clone Me' (three identical figures of a man on a dune), 'Time Lapse' (a city street at night with light trails), and 'Auto inception' (a woman sitting on a beach with a wide-angle lens effect). The physical device is a silver, foldable gimbal with a smartphone attached. It is shown in a vertical position, with a large orange arrow indicating a 300° range of motion. The device has a control panel with various buttons and a small screen. The Hohem logo and 'Hohem Joy' text are visible in the bottom right corner.

300°
Inception

hohem
Hohem Joy

Figure 4.4: The Hohem Joy app interface, showcasing various creative video modes.

5. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the surface of the iSteady Q. Do not use liquid cleaners or solvents.

- **Storage:** When not in use, fold the iSteady Q into its compact form and store it in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Recharge the device regularly, even if not in use for extended periods (e.g., once every three months).
- **Avoid Overloading:** Do not mount smartphones heavier than the recommended maximum weight (195 grams) to prevent damage to the gimbal motor.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not power on.	Low battery.	Charge the device fully using the USB-C cable.
Gimbal arm does not rotate or stabilize.	Gimbal arm is locked.	Slide the locking switch to the "unlocked" position.
Bluetooth remote control not connecting.	Remote battery low; not powered on; out of range; interference.	Ensure remote is charged and powered on. Move closer to the iSteady Q. Re-pair if necessary.
Unstable footage despite gimbal use.	Smartphone not properly balanced; gimbal overloaded; extreme movement.	Ensure phone is centered in the clamp. Check phone weight. Avoid sudden, jerky movements.
Hohem Joy app not recognizing device.	Bluetooth not connected; app outdated.	Ensure Bluetooth is paired. Update the Hohem Joy app to the latest version.

7. SPECIFICATIONS

Feature	Detail
Model Number	hohem iSteady Q-White
Dimensions (Folded)	140 x 54 x 36 mm
Product Dimensions	14 x 3.6 x 5.4 cm
Weight	195 Grams
Max Recommended Weight	195 Grams
Battery Capacity	460 mAh (approx. 5 hours usage)
Bluetooth Range	Up to 10 meters
Compatible Devices	Huawei: P50 Pro/P50/P40 Pro/P40/Mate 50 Pro/Mate 50/Mate 50E/Mate 40 Pro+/Mate 40 Pro/Mate 40/NOVA 7/6/5/4, Redmi: Note 11 Pro/11/10 Pro/10/9 Pro, Samsung: Galaxy A90/Galaxy A60/Galaxy S21/Galaxy S21+/Galaxy S21U/Galaxy S22/Galaxy S22+/Galaxy S22U, Xiaomi:12 Pro/12/11 Pro/11 Ultra/MIX4/MIX2, iPhone: 15 Pro Max/15 Pro/15/14 Pro Max/14 Pro/14 PLus/14/13 Pro Max/13 Pro/13/13 mini and most other smartphones.
Manufacturer	Hohem Technology Co., LTD.

Feature	Detail
Country of Origin	China

8. WARRANTY AND SUPPORT

8.1 Warranty Information

The Hohem iSteady Q comes with a standard manufacturer's warranty. For specific details regarding warranty coverage, duration, and terms, please refer to the warranty card included in your product packaging or visit the official Hohem website. Keep your proof of purchase for warranty claims.




Note: If you wish to return a product within 30 days of receipt because you have changed your mind, please consult the return policy of your retailer. If you have received a defective or damaged product, please consult the retailer's policy on defective or damaged products.

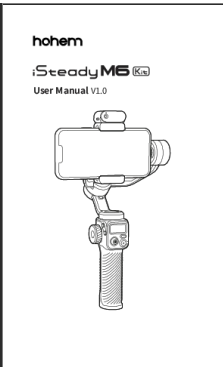
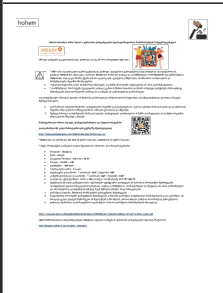
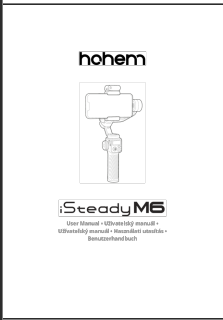
8.2 Customer Support

Should you encounter any issues or have questions not covered in this manual, please contact Hohem customer support. You can typically find contact information on the official Hohem website or through the retailer where you purchased the product.

When contacting support, please have your product model number (hohem iSteady Q-White) and purchase details ready to assist with faster service.

Related Documents - hohem iSteady Q-White

	<p>Hohem iSteady Q Gimbal User Manual and Specifications</p> <p>A comprehensive guide to the Hohem iSteady Q Gimbal, covering setup, features, operation, and specifications. Learn how to mount your phone, connect via Bluetooth, use the Hohem Joy app, and understand the different modes and indicator lights.</p>
	<p>Hohem iSteady Q Gimbal User Manual and Features</p> <p>Comprehensive user manual for the Hohem iSteady Q Smart Selfie Gimbal, covering setup, features, operation, and troubleshooting. Learn how to mount your phone, connect via Bluetooth, and utilize various shooting modes.</p>
	<p>Hohem iSteady M6 Kit Gimbal Stabilizer User Manual - Setup, Features, and Specifications</p> <p>Comprehensive user manual for the Hohem iSteady M6 Kit smartphone gimbal stabilizer, covering setup, features, app usage, calibration, specifications, and warranty information.</p>

	<p>Hohem iSteady M6 Kit User Manual</p> <p>Comprehensive user manual for the Hohem iSteady M6 Kit, a 3-axis smartphone gimbal stabilizer. This guide covers product features, setup, mounting, balancing, battery and charging, AI tracking, app integration (Hohem Joy), calibration, firmware updates, specifications, and warranty information.</p>
	<p>Hohem iSteady Q Selfie Tripod User Manual</p> <p>User manual for the Hohem iSteady Q Selfie Tripod, a 1-axis remote control stabilizer. Includes setup instructions, app features, specifications, and warranty information.</p>
	<p>Hohem iSteady M6 Gimbal User Manual</p> <p>Comprehensive user manual for the Hohem iSteady M6 gimbal, covering setup, features, modes, and app integration. Learn how to mount, balance, and operate the gimbal for professional-quality shots.</p>

Documents - hohem – hohem iSteady Q-White

[pdf] Instructions

Selfie Stick Gimbal Stabilizer 2 Axis Face Tracking 360° Rotation Tripod with Wireless Remote 4 in 1 Portable w Extendable for iPhone 14 Android Video Recording hohem iSteady Q White Instructions Use IFU Technology Co LTD B0CKHNS39M B09DFTJHJTH B09DFFHVWP A123EowFpEL m media amazon images | |||

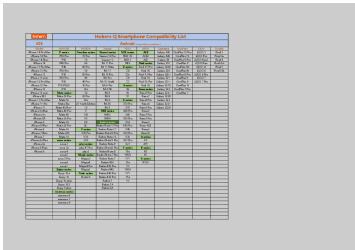


For quick start tutorial, please scan the QR code below 4 Phone Mounting Unfold the Stick Phone Mounting Phone Balancing Unfold the phone clamp and turn hohem logo towards the left. Meanwhile, turn the phone camera towards the left, put the phone stuck in the bottom of the phone clamp, and...

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[pdf] Guide

chenhaoqing Selfie Stick Gimbal Stabilizer 2 Axis Face Tracking 360° Rotation Tripod with Wireless Remote 4 in 1 Portable w Extendable for iPhone 14 Android Video Recording hohem iSteady Q White Compatibility Guide Technology Co LTD B0CKHNS39M B09DFTJHJTH B09DFFHVWP 61GFB6V8KL m media amazon images | |||



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[Hohem iSteady Q Gimbal User Manual and Specifications](#)

A comprehensive guide to the Hohem iSteady Q Gimbal, covering setup, features, operation, and specifications. Learn how to mount your phone, connect via Bluetooth, use the Hohem Joy app, and understand the different modes and indicator lights.

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