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hohem iSteady V3

hohem iSteady V3 Gimbal Stabilizer User Manual

Model: iSteady V3

Brand: hohem

INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, and maintenance of your hohem iSteady V3 Gimbal Stabilizer. Please read this manual thoroughly before using the device to ensure proper functionality and to maximize your user experience.

The hohem iSteady V3 is a versatile 3-axis phone gimbal designed to provide stable and smooth video footage. Key features include magnetic AI tracking, a detachable remote control, a built-in extendable rod, an integrated tripod, and a magnetic fill light.

PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- hohem iSteady V3 Gimbal Stabilizer
- Detachable Remote Control
- Magnetic Fill Light
- USB Charging Cable
- Storage Pouch
- User Manual

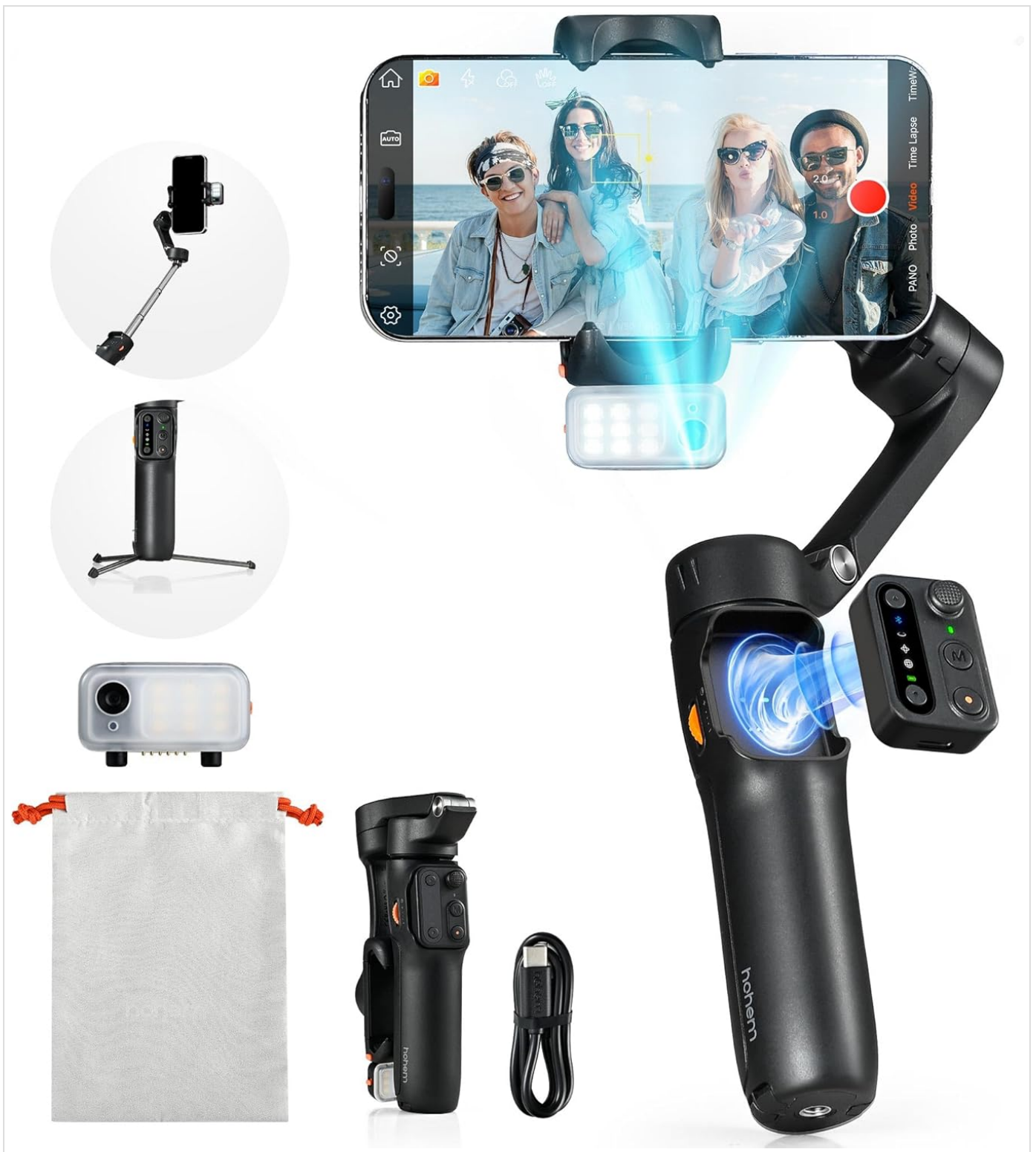


Image: The hohem iSteady V3 Gimbal Stabilizer displayed with its complete set of accessories, including the main gimbal unit, detachable remote control, magnetic fill light, charging cable, and storage pouch.

PRODUCT OVERVIEW

Familiarize yourself with the main components of the iSteady V3 Gimbal Stabilizer:

Ultra-Smooth 3-Axis Stabilization



Image: A close-up view of the hohem iSteady V3 Gimbal's mechanical arm, illustrating its 3-axis stabilization system. The image includes comparative examples of footage captured with and without the gimbal, highlighting the enhanced smoothness provided by the iSteady V3.

The gimbal features an advanced iSteady 8.0 anti-shake system, ensuring ultra-smooth footage even during dynamic movements. Its extended roll arm design allows for wide-angle, unobstructed shots by keeping the motor out of the frame.

SETUP

1. Charging the Gimbal

Connect the provided USB charging cable to the gimbal's charging port and a standard USB power adapter (not included). The indicator lights will illuminate to show the charging status. A full charge typically takes approximately 2 hours.

2. Attaching the Smartphone

Gently extend the phone clamp and carefully place your smartphone into the clamp, ensuring it is centered and securely held. The gimbal supports smartphones with a width between 2.28 and 3.86 inches.

3. Powering On/Off

To power on the gimbal, press and hold the power button located on the handle for approximately 3 seconds until the indicator lights activate. To power off, press and hold the power button again for 3 seconds.

4. Initial Balancing

Before powering on, ensure your smartphone is balanced. If the phone tilts significantly to one side when placed in the clamp, gently slide it horizontally within the clamp until it remains relatively level. This reduces motor strain and improves stabilization performance.

OPERATING THE GIMBAL

1. Magnetic AI Tracking

The iSteady V3 features a magnetic AI tracker that enables app-free face and body tracking. To activate the AI vision sensor, perform the "OK" hand gesture in front of the camera. To deactivate, perform the "palm" hand gesture. The gimbal will automatically follow the detected subject, keeping it in frame.

Track the Moment



AI Face
Tracking



AI Object
Tracking

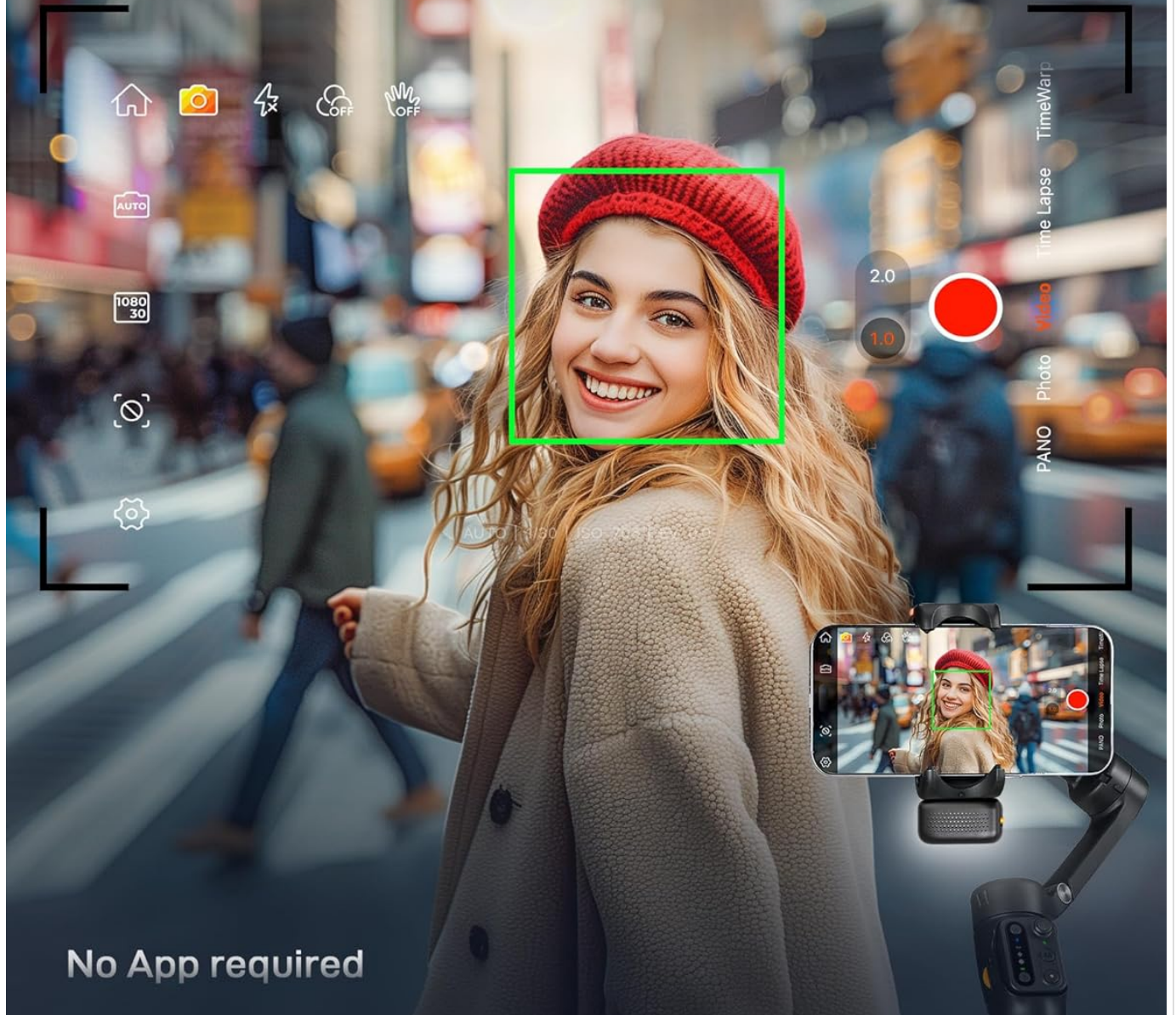


Image: A smartphone mounted on the hohem iSteady V3 Gimbal, demonstrating the AI tracking feature with a green box highlighting a person's face, indicating active tracking. The image also displays text indicating "AI Face Tracking" and "AI Object Tracking".

Detachable Remote Control



Image: A person demonstrating various hand gestures (e.g., thumbs up) used to control the hohem iSteady V3 Gimbal. Accompanying icons illustrate the functions associated with these gestures, such as Start, Stop, Landscape/Portrait mode, Shutter Control, and Custom Composition.

2. Detachable Remote Control

The iSteady V3 includes a detachable remote control for convenient operation. It can be removed from the gimbal handle for remote shooting and magnetically reattached for charging. Use the joystick to control pan and tilt movements, and the dedicated buttons for mode switching and shutter activation.

All-in-One Design for Creative Shots

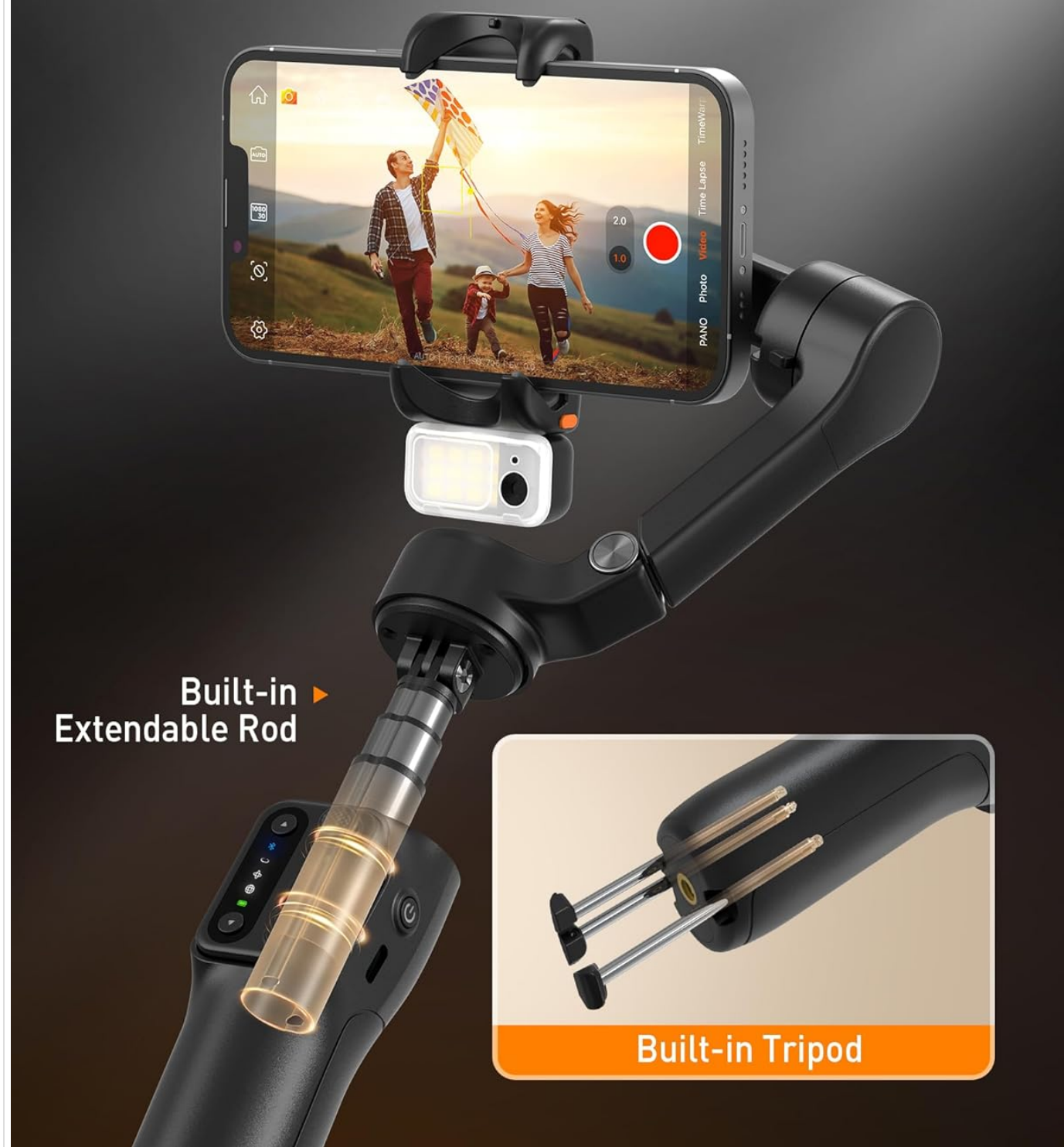


Image: The Hohem iSteady V3 Gimbal in use, showcasing its extendable rod and the detachable remote control. An inset image provides a closer look at the remote control detaching from the gimbal's handle.

3. Built-in Extendable Rod & Tripod

The gimbal features an integrated extendable rod that can extend up to 8 inches, allowing for wider shots, selfies, and unique low-angle perspectives. The built-in tripod provides stable support for stationary shots, time-lapses, or hands-free operation.

Smart Control, Smart Shots



Start



Stop



Landscape
/Portrait



Shutter
Control



Customize
Composition



Image: The hohem iSteady V3 Gimbal with a smartphone attached, highlighting its built-in extendable rod and integrated tripod. An illustrative inset shows the internal structure of the extendable rod and the tripod legs.

4. Magnetic Fill Light

Attach the magnetic fill light to the gimbal for enhanced illumination in various lighting conditions. The fill light offers cold, warm, and natural light options. Adjust the brightness level from 4% to 100% using the side wheel on the gimbal.

Adjustable Fill Light



Image: A user holding the Hohem iSteady V3 Gimbal with the magnetic fill light activated, demonstrating its effectiveness in a low-light setting. The image also displays icons representing the cold, warm, and natural light modes.

5. Hohem Joy App (Optional)

For access to advanced features, firmware updates, and creative shooting modes, download the "Hohem Joy" app from your smartphone's app store. Connect the gimbal via Bluetooth within the app. Available modes include:

- **Panorama:** Capture wide-angle panoramic photographs.
- **Timelapse:** Record time-lapse videos by condensing long periods into short clips.

- **Slow Motion:** Capture high-speed actions in slow motion for dramatic effects.
- **Moment Templates:** Utilize pre-designed cinematic templates to easily create professional-looking videos.

MAINTENANCE

1. Cleaning

Regularly wipe the gimbal's surface with a soft, dry, lint-free cloth. Avoid using liquid cleaners, solvents, or abrasive materials, as these can damage the finish or internal components.

2. Storage

When not in use, store the hohem iSteady V3 in a cool, dry environment, away from direct sunlight, dust, and extreme temperatures. Utilize the provided storage pouch to protect the gimbal from scratches and impacts.

Seamless Transitions

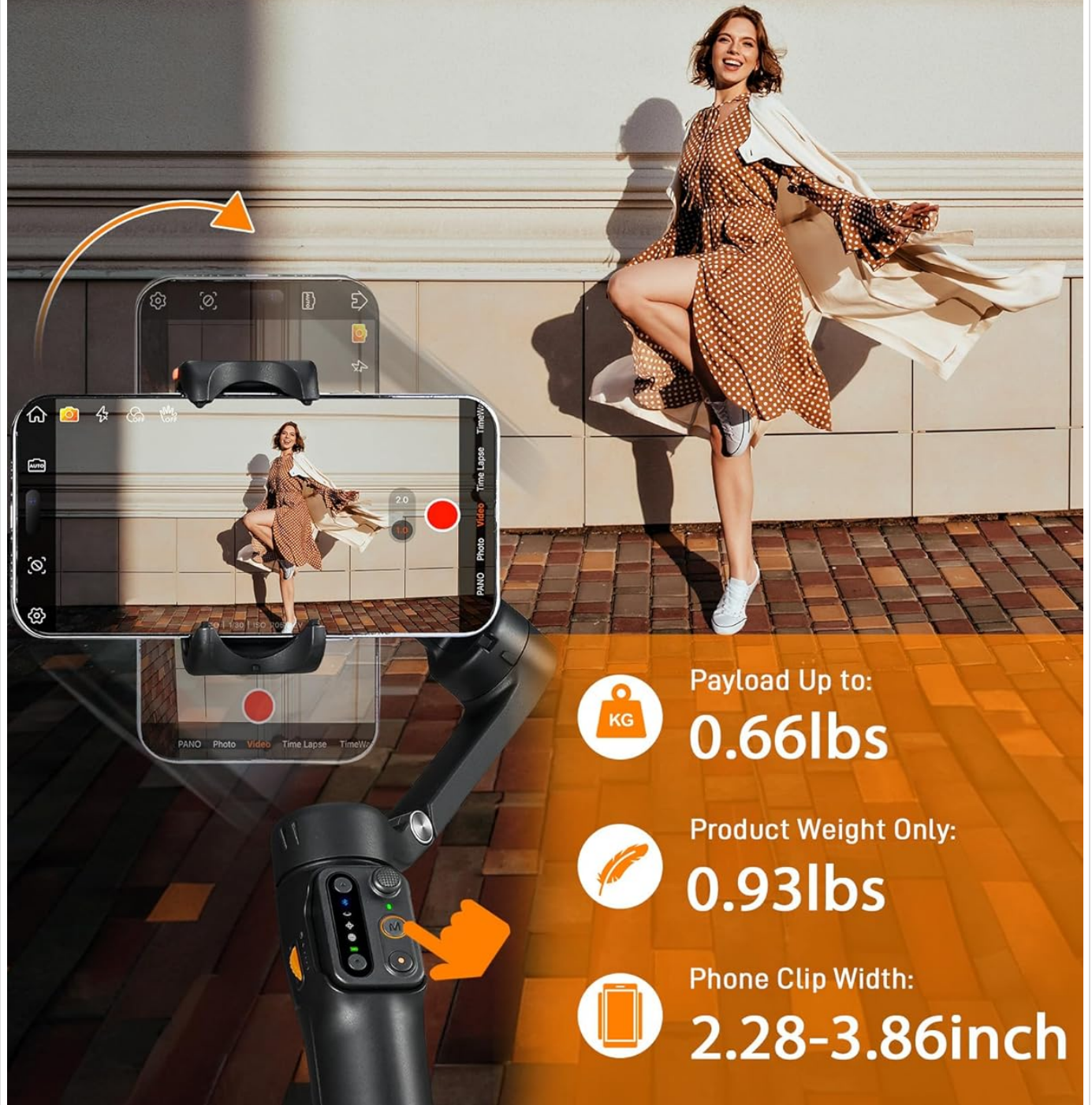


Image: The hohem iSteady V3 Gimbal in its compact, folded configuration, being placed into a side pocket of a backpack, demonstrating its portability and ease of storage.

3. Battery Care

To maintain optimal battery health and extend its lifespan, fully charge the gimbal before long-term storage. If the gimbal is not used for an extended period, recharge it every three months to prevent deep discharge.

TROUBLESHOOTING

Gimbal Not Powering On

Solution: Ensure the gimbal's battery is sufficiently charged. Connect the gimbal to a power source using the USB charging cable and allow it to charge for at least 30 minutes before attempting to power it on again.

Gimbal Vibrating or Unstable

Solution: Verify that the smartphone is properly balanced within the phone clamp. If the issue persists, connect to the Hohem Joy app and perform a gimbal calibration.

AI Tracking Not Working

Solution: Ensure there is adequate lighting and a clear line of sight to the subject. Confirm that the correct hand gestures ("OK" to start, "palm" to stop) are being performed clearly. If necessary, check the Hohem Joy app for any available firmware updates for the AI module.

Remote Control Not Responding

Solution: Check the battery level of the detachable remote control. If the remote is charged but still unresponsive, try repairing it with the gimbal by following the instructions in the Hohem Joy app or the quick start guide.

SPECIFICATIONS


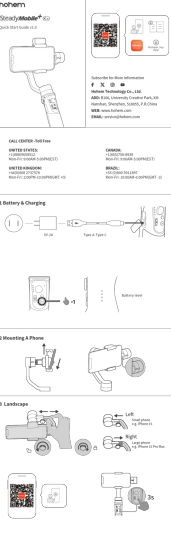
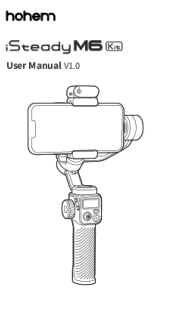
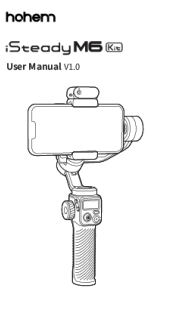
Feature	Detail
Brand	hohem
Model	iSteady V3
Color	Black
Compatible Devices	iPhone (and other smartphones)
Product Dimensions (Unfolded)	5"D x 2.56"W x 12.28"H
Folded Size	3.85" x 1.73" x 6.32"
Item Weight	420 Grams (0.93 lbs)
Maximum Payload	300 Grams (0.66 lbs)
Battery Life	Up to 13 hours
Extendable Rod Length	Up to 8 inches
Phone Clip Width Range	2.28 - 3.86 inches



WARRANTY AND SUPPORT

The hohem iSteady V3 Gimbal Stabilizer comes with a standard manufacturer's warranty. For detailed warranty terms and conditions, please refer to the warranty card included in your package or visit the official hohem website.

For technical assistance, product inquiries, or warranty claims, please contact hohem customer support through their official channels. It is recommended to retain your purchase receipt as proof of purchase for any warranty-related services.

Related Documents - iSteady V3

	<p>Hohem iSteady X2 User Manual: Features, Operation, and Specifications</p> <p>Comprehensive user manual for the Hohem iSteady X2 smartphone gimbal stabilizer. Learn about setup, operation, button functions, working modes, specifications, and warranty.</p>
	<p>Hohem iSteadyMobile+ Kit Quick Start Guide</p> <p>A quick start guide for the Hohem iSteadyMobile+ Kit, detailing setup, charging, phone mounting, app usage, and operational modes for this 3-axis smartphone gimbal stabilizer.</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 iSteadyMobile+ 3-Axis Smartphone Gimbal User Manual V1.0</p> <p>Comprehensive user manual for the Hohem iSteadyMobile+ 3-Axis Smartphone Gimbal, covering product list, introduction, battery and charging, app download, first use, modes, operation, specifications, warnings, and warranty.</p>
	<p>Hohem iSteady Multi 3-Axis Gimbal User Guide</p> <p>User guide for the Hohem iSteady Multi 3-Axis Stabilizing Gimbal for compact digital cameras, smartphones, and action cameras. Includes setup, balancing, operation, app instructions, and troubleshooting.</p>