hohem M-Tripod

hohem iSteady Mobile Plus Gimbal Stabilizer User Manual

Model: M-Tripod
Brand: hohem

1. INTRODUCTION

The hohem iSteady Mobile Plus is a 3-axis handheld gimbal stabilizer designed for smartphones, providing enhanced stability and creative shooting modes for professional-grade video recording. This manual provides essential information for setup, operation, and maintenance of your device.

Figure 1: hohem iSteady Mobile Plus Gimbal Stabilizer with accessories.

2. WHAT'S IN THE BOX

- Hohem iSteady Mobile Plus Gimbal Stabilizer
- Mini Tripod
- Storage Bag
- Type-C Charging Cable
- Quick Start Guide

3. SETUP

3.1. Mounting and Balancing Your Smartphone

Before powering on the gimbal, ensure your smartphone is securely mounted and balanced. Remove your phone case for optimal balance, especially if it's bulky.

1. Push and open the phone holder, then insert your smartphone.
2. Position the smartphone so its home button side is as close as possible to the tilt motor.
3. Adjust the smartphone's balance using the balancing knob until it remains still when the roll axis is rotated up and down.
4. Once balanced, you may power on the gimbal.

Figure 2: Proper smartphone mounting on the gimbal.

3.2. Bluetooth Connection

To unlock full features, connect your gimbal to the Hohem Joy App via Bluetooth.

1. Ensure Bluetooth is enabled on your smartphone and not connected to other devices.
2. Open the Hohem Joy App.
3. Tap 'Connecting Device' and manually select the corresponding stabilizer model to connect.

4. If connection fails, try turning off Bluetooth, re-downloading the app, and repeating the steps.

4. OPERATING MODES AND FEATURES

4.1. Controls Overview

Figure 3: Gimbal controls including Mode Indicator, Joystick, Mode Button, Power Button, and Zoom Slider.

- **Joystick:** Controls pan and tilt movements.
- **Mode Button:** Cycles through different operating modes (PF, PTF, L, POV).
- **Power Button:** Powers the device on/off.
- **Zoom Slider:** Adjusts zoom and focus within the Hohem Joy App.
- **Trigger Button:** Double-tap to re-center the gimbal; hold for Sport Mode.

4.2. Enhanced iSteady 7.0 Stabilization

The iSteady 7.0 Stabilization technology provides uninterrupted and smooth video footage, even with significant movement. The increased motor torque allows it to handle larger smartphones like the iPhone 15 Pro Max effortlessly, eliminating shaky or blurry videos.

4.3. Ultra-Wide-Angle Mode

Activate the ultra-wide-angle mode with a simple four-trigger press to eliminate motor interference in your shots and capture a broader view of your surroundings. This mode is available only in Landscape Mode.

Figure 4: Ultra-Wide Angle Mode for unobstructed views.

4.4. 3D Fantasy Auto-rotation Mode (Inception)

The newly developed "Inception" mode allows your phone to vertically rotate 360° spontaneously while filming, offering creative and dynamic shots. It supports a 600° wide rotation range for unrestricted creativity.

4.5. Instant Sport Mode

Quickly unlock the motor's potential and switch to Sport Mode for rapid tracking of moving subjects, ensuring smooth footage during extreme activities like running or cycling.

Figure 5: Instant Sport Mode for dynamic action shots.

4.6. Portrait Mode Quick Switch

Easily switch between landscape and portrait modes for versatile shooting. Note: After a quick swap, the joystick only controls left and right rotation, and quick swap is not supported when FUV mode and the handle are held vertically.

Portrait Mode,Quick Switch

⚠️ **Note:** After the quick swap, the joystick only controls the left and right rotation of the phone, and the quick swap is not supported when the POV mode and the handle are held vertically.

Figure 6: Quick switch to Portrait Mode.

4.7. Hohem Joy App Features

The upgraded Hohem Joy app offers numerous features for effortless filming:

- **Moment Video Templates:** Includes Inception, Fantastic Rotation, CloneMe, Panoramic Video, Timelapse, and Dolly Zoom for one-click filming effects.
- **Face/Object Tracking:** Automatically tracks subjects for smooth, focused shots.
- **Beauty Touch-up:** Enhance your appearance directly within the app.
- **Pan Mode Switching:** Easily change panning modes.

Varied Ways to Shoot Quality Films

Motion Timelapse
Configure Personalized Shooting Tracks, Condensed Time, and Rapidly Changing Landscapes Within the App.

Slow Motion
Slow Down and Capture Fantastic Mood Shots.

POV Mode
Tri-Axis Pan, Tilt, and Roll Full Follow, First-Person Perspective, Dream Transitions, and Cinematic Camera Movements, All in the Palm of Your Hands.

Personalized Settings
Personalized Configurations for Following Speed, Blind Spots, Angle Fine-Tuning, and More Parameters to Meet Your In-Depth Requirements.

Figure 7: Varied shooting modes for quality films.

5. BATTERY AND CHARGING

The iSteady Mobile Plus features a long-lasting battery and can even serve as a power bank for your smartphone.

- **Battery Life:** Up to 13 hours of operation on a single charge.
- **Emergency Power Bank:** Use the gimbal to charge your smartphone when its battery runs low.
- **Fast Charge:** Supports 1.5 hours fast charging.

Figure 8: Long-lasting power and power bank functionality.

6. COMPATIBILITY

The hohem iSteady Mobile Plus is widely compatible with various smartphones.

- **Supported Phone Clip Width:** 2.28 - 3.50 inches (55-89mm).
- **Compatible Devices:** iPhone 15, 14, 13, 12, 11 Pro Mini XS Max XR X; Samsung Galaxy S23, S22, S21 Plus Ultra, Galaxy A90, A60; Huawei P50, P40, P30, P20 Pro, Mate40, 30, 20 Pro, and many other Android and iOS devices.
- For iPhone 15/14 Pro Max, manual balancing is required before use.

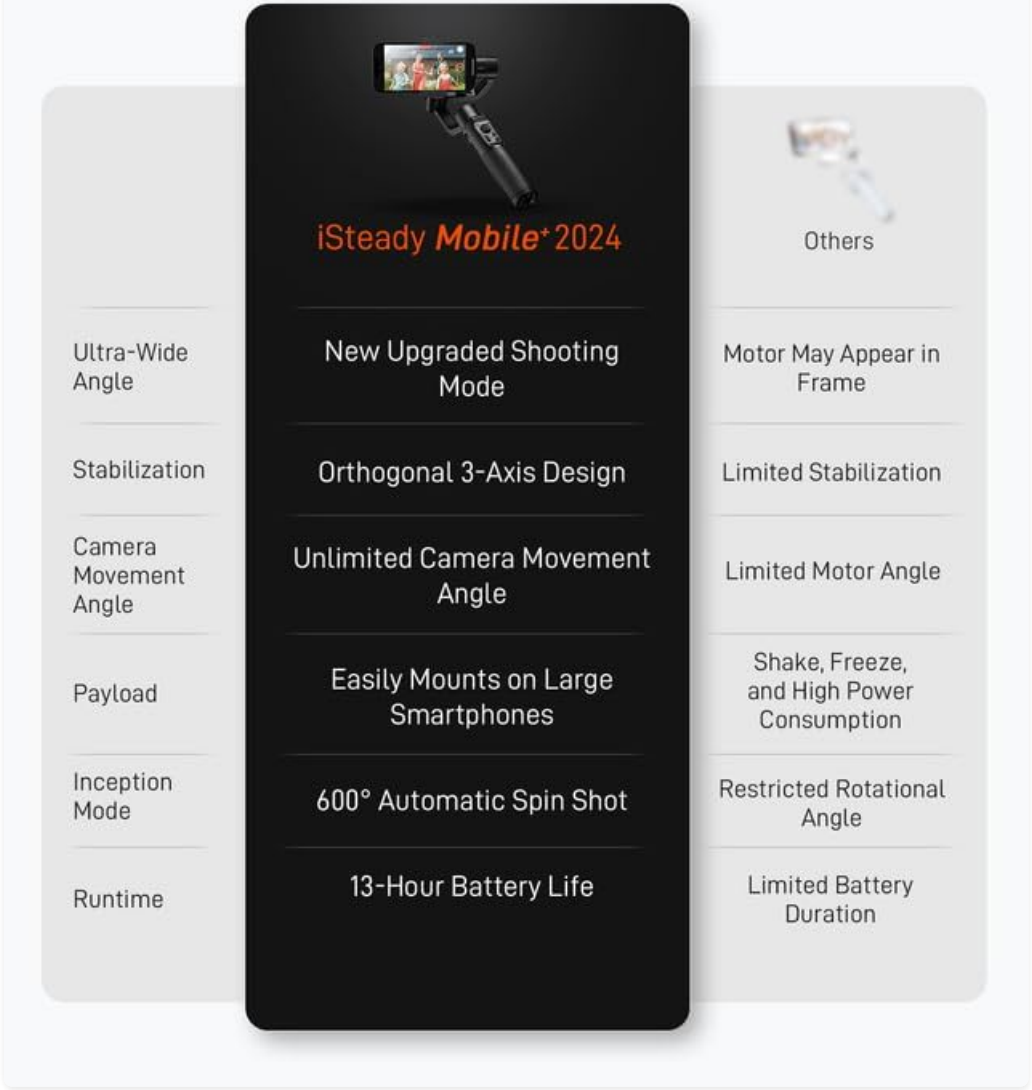Figure 9: Universal compatibility for various smartphones.

7. SPECIFICATIONS

Feature	Detail
Product Dimensions	13.3 x 5.8 x 2 inches
Item Weight	1.04 pounds
Item Model Number	M-Tripod
Batteries	1 AA batteries required (included)
Maximum Weight Recommendation	2.5 Pounds
Color	Black Smartphone Gimbal Stabilizer
Manufacturer	Hohem Technology Co.

Country of Origin	China

8. SAFETY INFORMATION

Please read and adhere to the following safety guidelines:

- Do not turn on the gimbal without a phone mounted on it.
- Always remove your phone case before mounting for proper balance.
- If you encounter issues with the Hohem Joy APP, contact the seller for assistance.

9. MAINTENANCE

- Keep the gimbal clean and free from dust and debris.
- Store the gimbal in its provided storage bag when not in use to protect it from damage.
- Avoid exposing the gimbal to extreme temperatures or direct sunlight for prolonged periods.
- Do not attempt to disassemble or repair the gimbal yourself. Contact customer support for service.

10. TROUBLESHOOTING

If you experience issues with your hohem iSteady Mobile Plus, try the following steps:
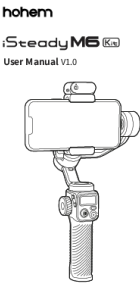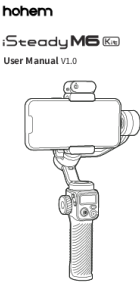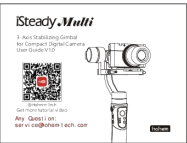
- **Gimbal not powering on:** Ensure the battery is charged.
- **Unstable footage:** Re-balance your smartphone on the gimbal. Ensure no phone case is interfering with balance.
- **App connection issues:** Verify Bluetooth is on, restart the app, or re-download the app.
- **Motor interference in wide-angle shots:** Ensure Ultra-Wide-Angle mode is activated (four-trigger press).
- **Gimbal behaving erratically:** Double-tap the trigger button to re-center the gimbal.

If problems persist, please contact customer support.

11. SUPPORT & WARRANTY

For technical support, warranty claims, or any inquiries, please visit the official hohem website or contact their customer service directly. Refer to your purchase documentation for specific warranty terms and conditions.
hohem Store: https://www.amazon.com/stores/Hohem/page/6A8C5808-8E83-493E-9D13-9F5A5C805BD7

Related Documents - M-Tripod

hohem X2 iSTEADY User Manual V1.0	[Hohem iSteady X2 User Manual: Features, Operation, and Specifications](#) Comprehensive user manual for the Hohem iSteady X2 smartphone gimbal stabilizer. Learn about setup, operation, button functions, working modes, specifications, and warranty.
hohem iSteady M6 Kit User Manual V1.0	[Hohem iSteady M6 Kit User Manual](#) 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.
hohem iSteady M6 Kit User Manual V1.0	[Hohem iSteady M6 Kit Gimbal Stabilizer User Manual - Setup, Features, and Specifications](#) Comprehensive user manual for the Hohem iSteady M6 Kit smartphone gimbal stabilizer, covering setup, features, app usage, calibration, specifications, and warranty information.
hohem iSteady X3 User Manual V1.0 Tutorial Video	[hohem iSteady X3 Gimbal Stabilizer User Manual: Setup, Operation, and Features](#) This user manual provides detailed instructions for the hohem iSteady X3 gimbal stabilizer, covering its product list, overview, charging, unfolding, usage modes, magnetic fill light, Bluetooth connection, buttons, remote control, app integration, calibration, specifications, compliance, and warranty.
iSteady Multi 3-Axis Stabilizing Gimbal for Compact Digital Camera User Guide V1.0 Any Question: service@hohem-tech.com	[Hohem iSteady Multi 3-Axis Gimbal User Guide](#) 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.
hohem iSteady Mobile+ 3-Axis Stabilizing Gimbal for Smartphone User Manual V1.0 For more tutorial videos,please scan YouTube QR code	[Hohem iSteadyMobile+ User Manual: 3-Axis Stabilizing Gimbal for Smartphone](#) Comprehensive user manual for the Hohem iSteadyMobile+ 3-Axis Stabilizing Gimbal for Smartphone, detailing setup, operation, app connectivity, various modes, calibration procedures, troubleshooting tips, technical specifications, and warranty information. Includes instructions for the optional Magnetic Fill Light accessory.