

hohem iSteady XE Kit

hohem iSteady XE Kit Gimbal Stabilizer User Manual

Model: iSteady XE Kit

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PRODUCT OVERVIEW

The hohem iSteady XE Kit is a 3-axis gimbal stabilizer designed for smartphones, offering enhanced stability and creative filming options. It features a portable, foldable design and includes a magnetic fill light for optimal illumination.

WHAT'S IN THE BOX

- XE phone stabilizer*1
- Magnetic Fill Light*1
- Tripod*1
- Storage pouch*1
- USB-Type-C Charging cable*1

SETUP GUIDE

1. Attaching the Tripod

Attach the included tripod to the 1/4"-20 UNC port located at the bottom of the gimbal handle. Ensure it is securely tightened.

Your browser does not support the video tag.

Video: Demonstrates how to attach the tripod to the gimbal stabilizer and unfold the gimbal arm. This video is provided by hohem global (Seller).

2. Expanding and Securing the Gimbal Arm

Expand the iSteady XE gimbal arm until it is vertical. Tighten the knob by turning it clockwise to secure the arm in position. Failure to tighten the knob may result in improper gimbal function.

Brighten Your Moments



**10 Levels
of Brightness**



**3 Levels
of Color Temp**



**180°
Reversal Use**



Image: A hand expanding the gimbal arm to a vertical position and tightening a knob to secure it. This shows the initial setup of the gimbal.

3. Mounting Your Smartphone

Rotate the phone clamp so the "hohem" logo faces upwards. Insert your mobile device by first placing it into the bottom of the phone clamp, then pulling the top side of the clamp to secure it into place. Ensure the phone camera is on the left side and the phone is clamped centrally and clinging to the rubber pads. This prevents vibration and automatic shutdown. For thick phone cases, it is recommended to remove the case before mounting.

Film Without Any Threshold

Quick and easy start without the need for leveling



Image: A hand demonstrating how to properly mount a smartphone into the gimbal's clamp, ensuring it is centered and secure.

4. Powering On and App Connection

Hold down the power (M) button on the side of the gimbal to activate it. Download the "Hohem Joy" app from your smartphone's app store. Pair your smartphone with the gimbal via Bluetooth for full functionality, including face and object tracking, and creative templates.

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Video: An introduction to the hohem Gimbal Stabilizer for Smartphone, showing its features and initial setup steps. This

OPERATING INSTRUCTIONS

Gimbal Controls

The iSteady XE Kit features intuitive controls for seamless operation:

- **M Button (Power Button):**
 - Press and hold: Power on/off.
 - Press twice (when powered on): Enable standby mode.
 - Press once (in standby mode): Exit standby mode.
 - Press once (when powered on): Switch between working modes (PTF, PF, L, POV).
- **Joystick:**
 - Push Up/Down: Controls tilt rotation (+45° to -45°).
 - Push Left/Right: Controls pan rotation (320°).
- **Shutter Button:** (Requires Hohem Joy app / Android 10.0 or later with Bluetooth pairing)
 - Press once: Take photo or start/end video recording.
 - Press twice: Switch between photo and video modes.
 - Press three times: Switch between front and rear cameras.
- **Zoom Slider:** (Requires Hohem Joy app / Android 10.0 or later with Bluetooth pairing)
 - Push up: Zoom in.
 - Push down: Zoom out.

Your browser does not support the video tag.

Video: Explains the functions of various buttons and controls on the hohem Gimbal Stabilizer. This video is provided by hohem global (Seller).

Magnetic Fill Light

The magnetic fill light offers 3 color temperature settings (3000K, 5500K, 6500K) and 10 brightness levels. It can be attached magnetically to the phone stabilizer and rotated 180° for front or rear illumination. The fill light has a battery life of up to 60 minutes and charges via USB-C.



Adjustable Light

This light provides three different color temperature settings and ten levels of brightness, giving you the ability to customize your lighting for any occasion.



Quick Launch

Image: Illustrates the magnetic fill light's adjustable color temperatures (3000K, 5500K, 6500K) and 10 brightness levels, highlighting its versatility.

KEY FEATURES

- **iSteady 7.0 3-Axis Stabilization:** Provides 3 times more anti-shake performance for smoother video footage.
- **Magnetic Fill Light:** Adjustable with 3 color temperatures and 10 brightness levels, 180° rotatable, and 60-minute battery life.
- **Hohem Joy App:** Enables face and object tracking, creative templates, and advanced filming features.
- **Quick Start:** No tedious leveling required; simply clip your phone centrally.
- **One-Key Inception Mode:** Activate 180° inception videos with a single button tap.
- **Lightweight and Portable:** Weighs only 0.57 lbs (259g) with a foldable design, ideal for on-the-go use.
- **Increased Motor Torque:** 30% increase in motor torque, supporting a maximum payload of 0.62 lbs.
- **8 Hours Battery Life:** Extended use for long filming sessions.
- **1/4" Universal Screw Hole:** Compatible with a wide range of accessories.

iSteady 7.0 3-Axis Stabilization

7th-Gen iSteady Stabilization Algorithm



Image: The hohem iSteady XE Kit Gimbal Stabilizer in grey, with a smartphone mounted, showcasing its compact and ready-to-use design.

PRODUCT SPECIFICATIONS

Feature	Detail
Product Dimensions	3.1 x 1.5 x 7 inches (7.05*3.12*1.54 inch folded)

Item Weight	9.1 ounces (259g)
Battery	1 Lithium Ion battery required (included)
Compatible Devices	iPhone 15/14/Pro Max/Pro/Plus, SE2, Samsung Galaxy S22/S21/S20+/Ultra, Huawei P50/40/30/20/Pro, Mate50/40/Pro (Payload up to 0.62 lbs)
Brand	hohem
Color	Grey
Manufacturer	hohem Technology Co., LTD.

TROUBLESHOOTING

- **Gimbal Vibrates or Turns Off Automatically:** Ensure your phone is clamped centrally and securely clinging to the rubber pads. Remove thick phone cases if necessary.
- **Fill Light Not Charging/Functioning:** The magnetic fill light is a separate component and needs to be charged independently via its USB-C port. Ensure it is fully charged.
- **Gimbal Not Stabilizing Properly:** Ensure the gimbal arm is fully expanded and the knob is tightened clockwise. If issues persist, recalibrate the gimbal via the Hohem Joy app.
- **App Connectivity Issues:** Ensure Bluetooth is enabled on your smartphone and the Hohem Joy app is updated to the latest version.
- **Joystick Sensitivity:** Adjust joystick speed settings (Low, Medium, High) within the Hohem Joy app to achieve smoother control. Low sensitivity is recommended for precise movements.

WARRANTY & SUPPORT

For warranty information and technical support, please refer to the official hohem website or contact hohem customer service directly. Keep your purchase receipt for warranty claims.

- **Manufacturer:** hohem Technology Co., LTD.
- **Seller:** hohem global
- **Protection Plans:** Optional 2-Year or 3-Year Protection Plans are available for purchase.