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hohem V2

hohem V2 3-Axis AI Tracking Smartphone Gimbal with Fill Light - User Manual

Model: V2

1. Introduction

The hohem V2 is a compact and lightweight 3-axis smartphone gimbal designed to provide stable and smooth video recording. It features advanced AI vision tracking, gesture control, an integrated 3-level fill light, and the ability to charge your smartphone. This manual provides detailed instructions for setup, operation, and maintenance of your hohem V2 gimbal.



The hohem V2 gimbal is ideal for vlogging and live streaming, offering features like AI tracking, fill light, beauty mode, zoom, anti-shake, and a compact design.

Key Features:

- **AI Vision Tracking & Gesture Control:** Equipped with a dedicated AI chip and vision sensor, the gimbal can track faces automatically without needing an app. Control shooting with specific hand gestures.
- **Integrated 3-Level Fill Light:** Adjust brightness to low, medium, or high to suit various shooting environments, ensuring clear and beautiful skin tones even in low light.
- **Large Capacity Battery & Smartphone Charging:** The updated battery allows up to 10 hours of continuous use and can charge your smartphone in emergencies.
- **Compact & Lightweight Design:** Foldable to 179*79*39mm and weighing only 259g, it's highly portable.
- **Wide Compatibility:** Supports most iPhones (SE2/7/8/X/XR/XS/XS Max/11/11 Pro/12 Mini/12/12 Pro/12 Pro Max) and Android phones with a total load capacity of 280g, width 55-90mm, and thickness up to 8.9mm.
- **Ergonomic Leather Handle & Mini Tripod:** Designed for comfortable grip and includes a mini tripod with non-slip rubber feet for stable freestanding shots.

2. Setup

2.1 Initial Activation and Bluetooth Connection

Before first use, activate your hohem V2 gimbal and connect it via Bluetooth using the Hohem Pro app.

1. **Power On:** Press and hold the power button. During initial startup, the gimbal will enter activation preparation mode, and the Bluetooth indicator will flash red and green alternately.
2. **Bluetooth Connection via App:** Turn on Bluetooth on your smartphone. Log in to the Hohem Pro app. Connect according to the on-screen notifications.
3. **Activate iSteady V2:** Once Bluetooth is connected, an activation prompt box will appear. Click "Confirm" to complete the activation. A beep sound will confirm successful activation, and the gimbal will be ready for use.



Follow these steps for initial activation and Bluetooth connection.

2.2 Smartphone Mounting Procedure

1. **Loosen the Knob:** Rotate the knob counter-clockwise to loosen the smartphone clamp.
2. **Position the Phone:** Place your smartphone in the clamp, ensuring the "hohem" logo on the gimbal faces upwards.
3. **Balance the Phone:** Adjust the phone's position in the clamp to achieve a balanced state.
4. **Tighten the Knob:** Rotate the knob clockwise to securely fasten the smartphone.



Ensure your smartphone is securely mounted and balanced for optimal performance.

3. Operating Instructions

3.1 Controls Overview



Familiarize yourself with the gimbal's controls for efficient operation.

- **Joystick:** Move left, right, up, or down to adjust the gimbal's orientation.
- **Type-C Charging Port:** For charging the gimbal.
- **Power Button:**
  - Long press: Power On/Off.
  - 1 press: Switch between horizontal and vertical shooting.
  - 2 presses: Return to initial position.
  - 3 presses: Automatic rotation.
- **Shutter Button:**
  - 1 press: Start/Stop photo/video recording.
  - 2 presses: Switch between photo and video mode.
  - 3 presses: Switch between front and rear camera.
- **Zoom In (T) / Zoom Out (W) Buttons:** Adjust the zoom level.
- **AI Vision Sensor & LED Light Button:**
  - 1 press: Turn AI function On.
  - Subsequent presses: Cycle LED light brightness through Low, Medium, High, Off.
  - Long press: Turn AI function Off.

3.2 AI Tracking & Gesture Control

The hohem V2 features an H2 dedicated AI chip and a patented AI vision sensor for automatic face tracking without the need for an app. When a face and specific hand gestures are simultaneously displayed on the screen, you can control the AI vision sensor.

- **Automatic Tracking:** The Hohem app's AI vision tracking automatically locks onto the nearest target person,

keeping them centered in the frame.

- **Manual Face Lock:** One-click manual setting can fix a face in the center of the screen, making shooting easy even in crowded environments.
- **Gesture Control:** Use specific hand gestures to control the AI functions, such as turning AI on/off, or initiating landscape/portrait shooting.



The AI automatic tracking sensor accurately captures face positions without requiring an app or Bluetooth connection.



Control the gimbal with hand gestures, freeing both hands for creative shots.

3.3 Fill Light Function

The hohem V2 includes a built-in fill light with three adjustable brightness levels (Low, Medium, High) to adapt to various shooting scenarios. Simply press the AI Vision Sensor & LED Light button repeatedly to cycle through the brightness settings.



The 3-level fill light ensures optimal lighting for your shots, enhancing skin tones.

3.4 Power Bank Functionality

The hohem V2 features a large-capacity battery that not only powers the gimbal for up to 10 hours but can also act as a power bank to charge your smartphone. This is useful in situations where your phone's battery is low.
Note:

- To charge your smartphone, ensure the gimbal's battery level is at least one bar.
- The gimbal's power must be OFF when charging your smartphone.

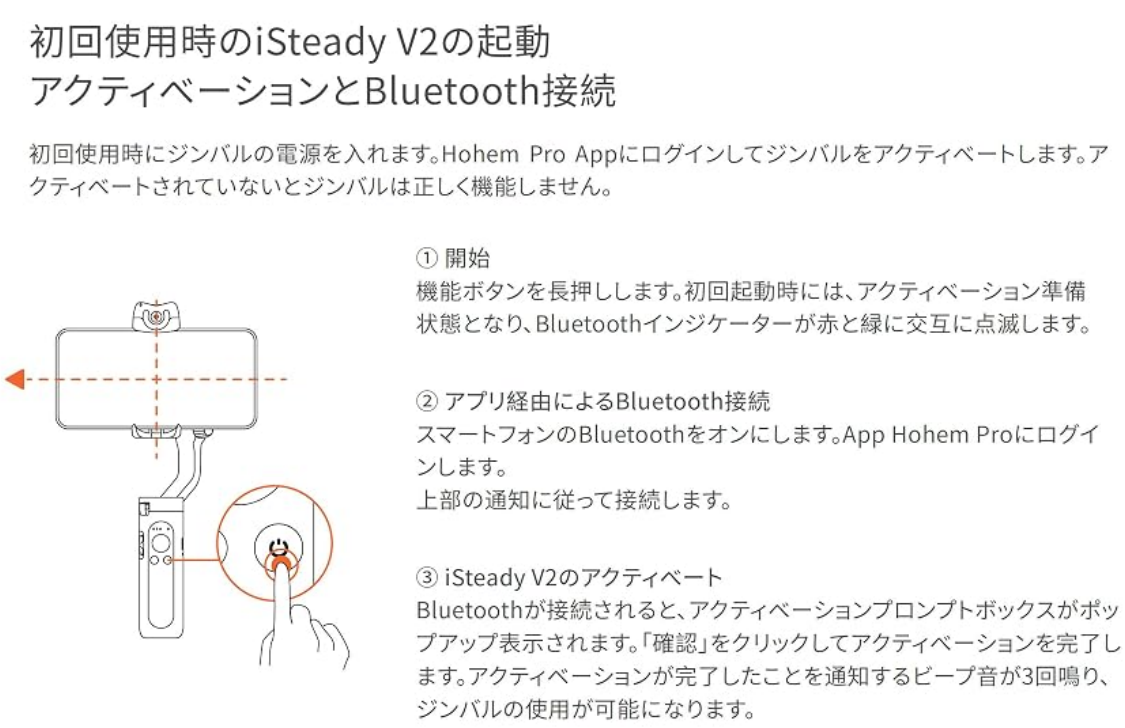


The hohem V2 can provide emergency power to your smartphone, offering up to 9 hours of continuous use.

3.5 Shooting Modes (via Hohem Pro App)

When connected to the Hohem Pro app, you can access various advanced shooting modes:

- **Dolly Zoom:** Creates a dramatic cinematic effect.
- **Slow Motion:** Captures high-speed action in slow motion.
- **Inception:** Rotates the camera to create a spinning effect.
- **Panorama Video:** Captures wide panoramic shots.
- **Timelapse:** Compresses long periods into short, fast-paced videos.



Switch between various shooting modes with one click using the Hohem Pro app.

3.6 3-Axis Stabilization

The 3-axis stabilization system effectively reduces camera shake, ensuring smooth and professional-looking footage. This is particularly beneficial for dynamic shots like skateboarding.



Experience clear, high-definition video with 3-axis anti-shake technology.

4. Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the gimbal. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the gimbal in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** For prolonged storage, charge the battery to about 50-60% every three months to maintain battery health.
- **Avoid Impact:** Protect the gimbal from drops and impacts, which can damage its delicate internal components.
- **Heat Dissipation:** The hohem V2 features an efficient heat dissipation system designed to withstand high temperatures up to 60°C, ensuring stable operation for up to 48 hours.



The efficient heat dissipation system ensures durability and stable performance.

5. Troubleshooting

- **Gimbal not powering on:** Ensure the battery is charged. Connect the gimbal to a power source using the provided Type-C cable.
- **Gimbal not stabilizing:** Ensure the smartphone is properly mounted and balanced. Recalibrate the gimbal if necessary (refer to the Hohem Pro app for calibration options).
- **AI tracking not working:** Ensure the AI Vision Sensor is clean and unobstructed. Check that the AI function is turned on (one press of the AI Vision Sensor & LED Light button). Ensure sufficient lighting for face detection.
- **Bluetooth connection issues:** Ensure Bluetooth is enabled on your smartphone and the Hohem Pro app is open. Try restarting both the gimbal and your smartphone.
- **App not responding:** Close and reopen the Hohem Pro app. Ensure the app is updated to the latest version.

6. Specifications

Feature	Specification
Brand	hohem
Model Series	V2
Color	Black
Compatible Devices	Smartphones (iPhone/Android)
Product Dimensions (D x W x H)	3.9 x 7.9 x 3.9 cm
Folded Size	179 x 79 x 39 mm
Product Weight	259 grams
Maximum Recommended Weight	280 grams
Smartphone Width Compatibility	55-90 mm
Smartphone Thickness Compatibility	Up to 8.9 mm
Shake Correction	Yes
Recording Function	No (uses smartphone's recording function)
Continuous Operation Time	Up to 10 hours



The hohem V2 is small and lightweight, making it convenient for storage and portability.

7. Warranty and Support

For warranty information and customer support, please refer to the official hohem website or contact your retailer. Keep your purchase receipt as proof of purchase.
You can also visit the official hohem store on Amazon for more information:hohem Amazon Store

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