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› REBENUO TOKQI M01 Handheld 3-Axis Gimbal User Manual

REBENUO M01

REBENUO TOKQI M01 Handheld 3-Axis Gimbal User Manual

Model: M01 | Brand: REBENUO

1. INTRODUCTION

Thank you for choosing the REBENUO TOKQI M01 Handheld 3-Axis Gimbal. This device is designed to provide stable and smooth video recording for smartphones, enhancing your vlogs, TikToks, YouTube content, and more. With its advanced anti-shake technology, powerful motor, and intelligent features, the M01 ensures professional-quality footage. Please read this manual carefully before use to ensure proper operation and maintenance.

2. SAFETY INFORMATION

- Always ensure the gimbal is properly balanced before powering on to prevent motor strain.
- Do not expose the device to extreme temperatures, moisture, or corrosive substances.
- Keep out of reach of children.
- Use only the provided charging cable and adapter.
- Avoid dropping or subjecting the gimbal to strong impacts.
- Before use, rotate the spindle to unlock the carabiner as instructed.

3. PACKAGE CONTENTS

GIMBAL

8-hour Endurance

Large 3600mAh battery with up to 8 hours of working time.

Large 3600mAh battery that up to 8 hours of working time.



3600mAh
High-capacity battery

3h
Charging

8h
Working Time

*Data from TOKQI laboratory, the actual use of different environments will cause data objective error, please prevail in the actual situation.

Image: The REBENUO TOKQI M01 gimbal, its retail packaging, a mini tripod, and a USB charging cable.

The REBENUO TOKQI M01 package typically includes:

- REBENUO TOKQI M01 Handheld 3-Axis Gimbal
- Mini Tripod
- USB Charging Cable
- User Manual (this document)

4. PRODUCT OVERVIEW



Image: The REBENUO TOKQI M01 gimbal with a smartphone mounted, alongside its detachable mini tripod and charging cable.

Key Components:

- **Phone Clamp:** Securely holds your smartphone.
- **3-Axis Stabilization System:** Provides smooth, shake-free footage.
- **Control Panel:** Features buttons for power, mode switching, camera control, and fill light.
- **Joystick/Rocker:** Controls gimbal movement.
- **Zoom Key:** Adjusts zoom level.
- **Trigger Key:** For quick actions like locking, re-centering, or activating special modes.
- **Fill Light:** Integrated light with adjustable modes and brightness.
- **Handle/Battery Compartment:** Ergonomic grip housing the battery.
- **Tripod Mount:** Standard 1/4-inch screw thread for attaching the mini tripod or other accessories.

Multi-Functional Keyboard Overview:

The gimbal's control panel provides quick access to various functions:

- **M Button/Power Button:** Used for switching gimbal modes, horizontal/vertical shooting, and displaying remaining power.
- **Camera Button:** Takes photos, records video, and switches between front and rear cameras.
- **Fill Light Power Button:** Controls the fill light modes and brightness levels.
- **Rocker:** Used to control the gimbal's pan and tilt movements.
- **Zoom Key:** Adjusts the zoom in/out function.

- **Trigger Key:** Activates functions such as lock follow, gimbal return, Inception mode, lock mode, and "mad dog" mode.

5. SETUP

5.1 Unlocking the Gimbal

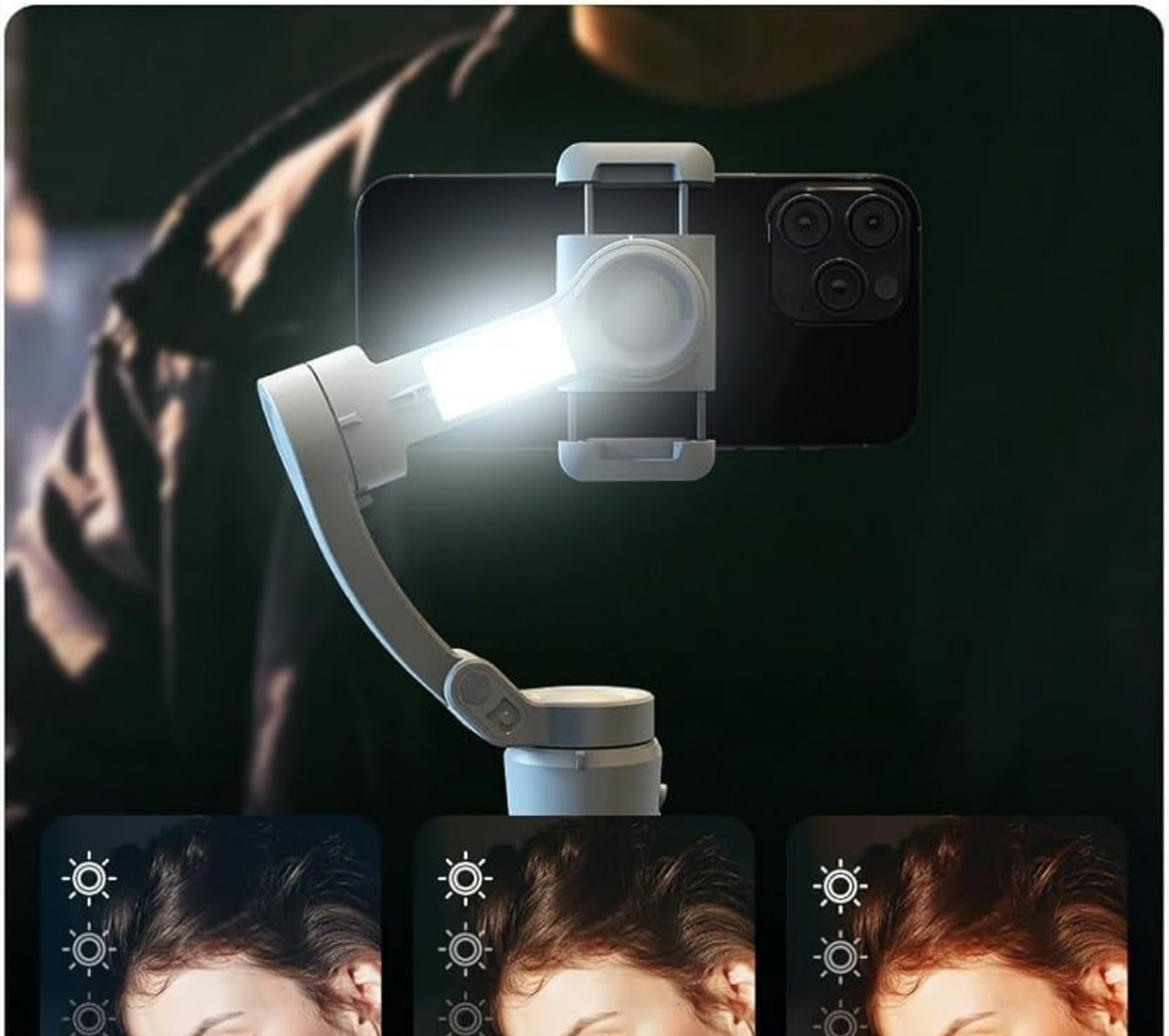
Before initial use, it is crucial to unlock the gimbal's spindle. Rotate the spindle to release the carabiner mechanism. Failure to do so may prevent proper operation and could damage the motors.

5.2 Charging the Gimbal

GIMBAL

Adjustable Fill Light

Daytime brightening, nighttime fill light, 3 light modes and 9 brightness levels.



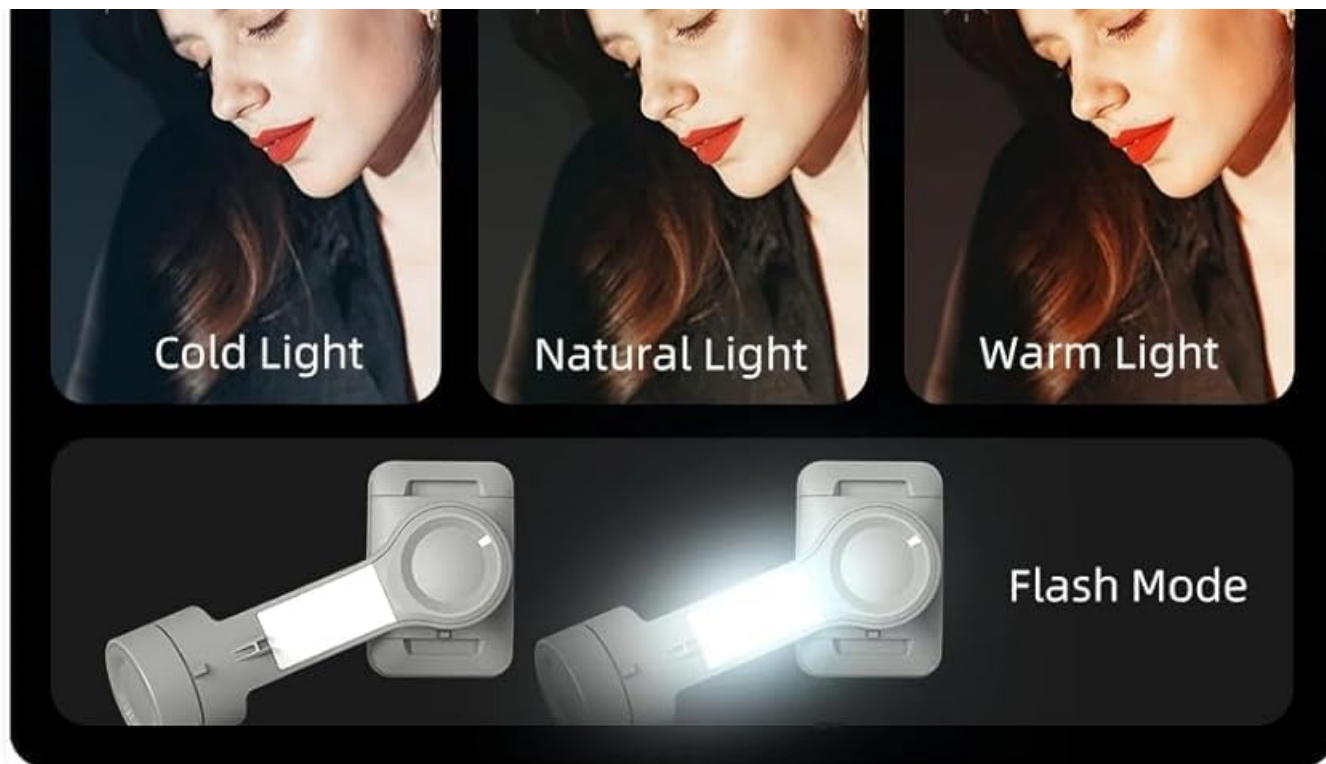


Image: Graphic illustrating the 8-hour endurance of the gimbal's 3600mAh high-capacity battery, with a charging time of 3 hours.

The gimbal is equipped with a built-in 3600mAh battery, providing up to 8 hours of working time. To charge:

1. Connect the provided USB charging cable to the gimbal's charging port.
2. Connect the other end of the cable to a USB power adapter (not included) or a computer's USB port.
3. The indicator lights will show the charging status. A full charge typically takes approximately 3 hours.

5.3 Mounting and Balancing Your Smartphone

The gimbal supports phones up to 280g in weight. Proper balancing is essential for optimal performance and battery life.

1. Extend the phone clamp and carefully insert your smartphone. Ensure the phone is centered in the clamp.
2. Adjust the phone's position within the clamp until it remains level when the gimbal is powered off. This indicates proper balance.
3. Once balanced, power on the gimbal by pressing and holding the Power button.

6. OPERATING INSTRUCTIONS

6.1 Basic Operation

- **Power On/Off:** Press and hold the M Button/Power Button for a few seconds.
- **Mode Switching:** Short press the M Button to cycle through different gimbal modes (e.g., Pan Follow, Lock Mode, POV).
- **Camera Control:** Use the Camera Button to take photos or start/stop video recording.
- **Gimbal Movement:** Use the Rocker to control the pan and tilt axes.
- **Zoom:** Use the Zoom Key to zoom in or out.

6.2 Advanced Features

Adjustable Fill Light



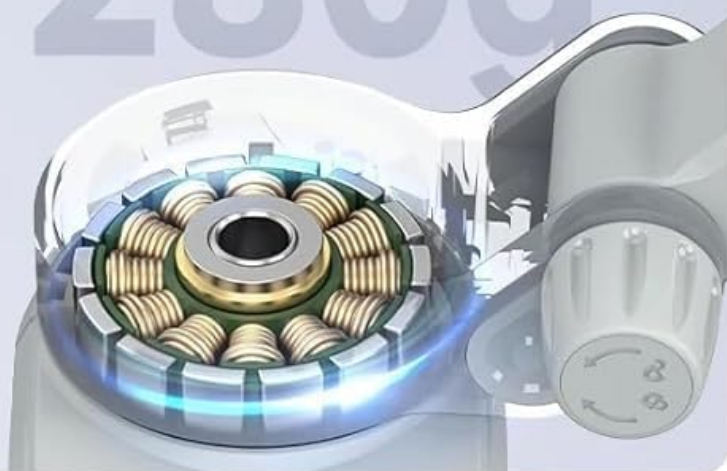
Three-Axis Stabilization



Powerful Motors

Weight capacity up to

280g



Two-Handed Grip For More Stability





Image: The gimbal's integrated fill light demonstrating three light modes (Cold Light, Natural Light, Warm Light) and a flash mode, with 9 brightness levels.

The gimbal features a built-in beauty fill light with 3 light modes (Cold Light, Natural Light, Warm Light) and 9 brightness levels. Use the Fill Light Power Button to cycle through modes and adjust brightness, ensuring optimal lighting for your shots, even at night.

Three-Axis Stabilization & Powerful Motors

GIMBAL

Quickly Switch Between Landscape and Portrait

Easy switching with one click will not bump your phone.





Image: Visual representation of the gimbal's three-axis stabilization system, powerful motors supporting up to 280g, and the option for a two-handed grip for enhanced stability.

The M01 utilizes a robust three-axis stabilization system combined with powerful motors capable of supporting smartphones up to 280g. This ensures superior anti-shake performance, delivering incredibly smooth and stable video footage.

Quickly Switch Between Landscape and Portrait

GIMBAL

AI Intelligent Tracking

The protagonist is always in the C position, and the target can quickly resume tracking even after being briefly obscured.



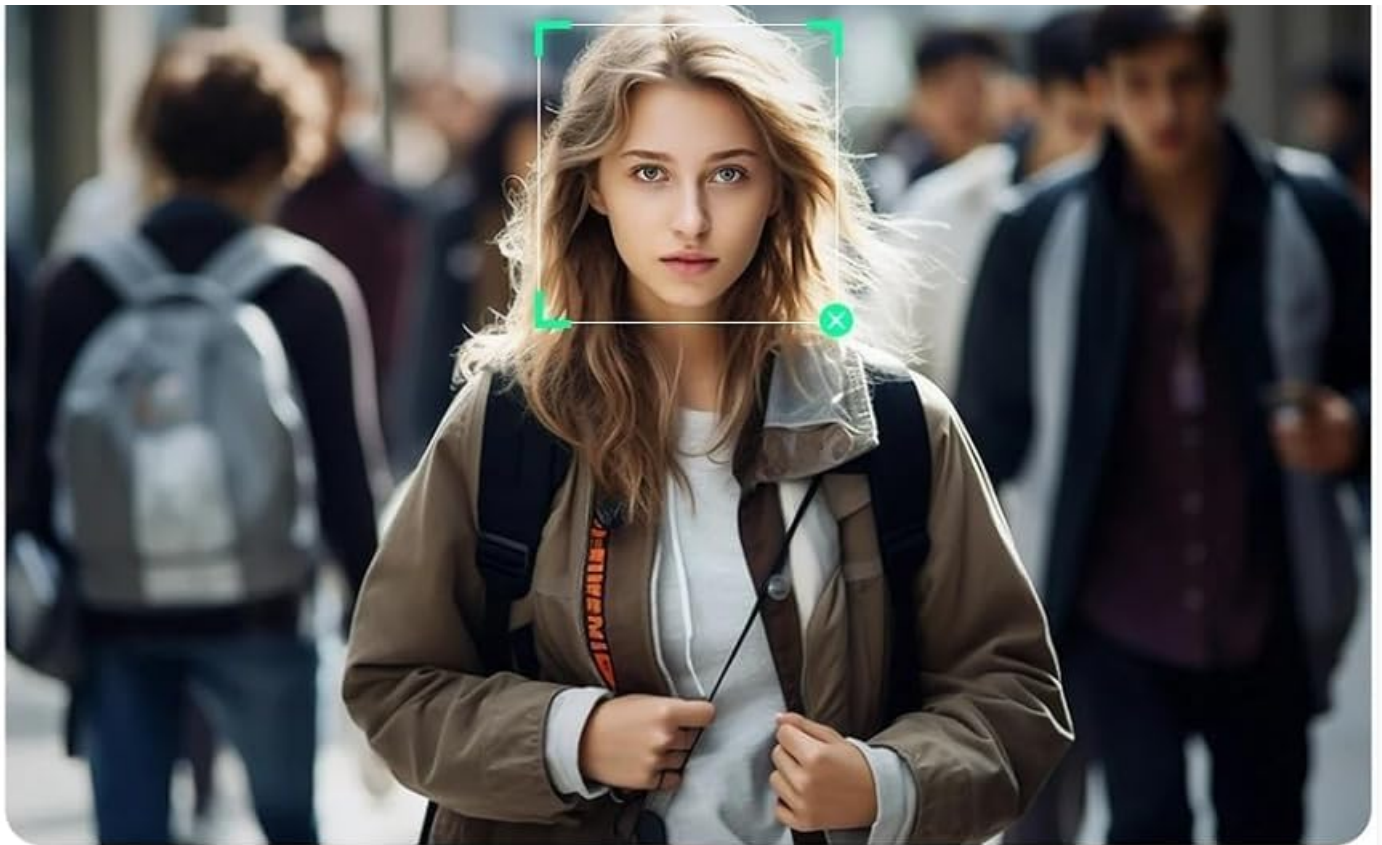


Image: The gimbal demonstrating quick switching between landscape and portrait orientations with a double-click of the M button.

Easily switch your phone's orientation between landscape and portrait mode with a single click. Double-click the M button to seamlessly transition, without bumping your phone, ideal for various content formats.

AI Intelligent Tracking

GIMBAL

Inverted Shot

Make fun videos with a different perspective.



Image: The gimbal's AI intelligent tracking feature actively following a person, with a visual representation of target detection and tracking activation via the trigger key.

The AI smart tracking feature allows the gimbal to automatically follow a designated subject. The protagonist remains in the center of the frame, and the target can quickly resume tracking even after being briefly obscured. This is particularly useful for live broadcasting or solo content creation.

Inverted Shot

GIMBAL

Inception Mode

With the cameramoves, to take the visual impact of the blockbuster.



Pressing the trigger key



Image: The gimbal positioned for an inverted shot, capturing a cat from a low angle, demonstrating a unique perspective.

Capture unique perspectives with the Inverted Shot mode. This allows you to shoot from a low angle, creating dynamic and engaging videos.

Inception Mode

GIMBAL

Multi-Functional Keyboard

Gimbal status at a glance, easy to check power, indicator status and gimbal mode.



Image: The gimbal demonstrating Inception Mode, where the camera rotates to create a spinning visual effect, activated by pressing the trigger key three times.

Achieve a cinematic "Inception" effect where the camera rotates along its roll axis, creating a dizzying, immersive visual. Pressing the trigger key three times in a row automatically initiates Inception Mode.

6.3 App Integration

The REBENUO TOKQI M01 gimbal is designed to work seamlessly with its dedicated mobile application. The app unlocks a variety of advanced functions, including:

- **LIFE Mode:** Explore creative shooting modes.
- **Gesture Control:** Control the gimbal and camera with hand gestures.
- **PANO:** Create panoramic photos.
- **CloneMe:** Duplicate subjects in a single frame.
- **Dyna-Zoom:** Achieve dynamic zoom effects.
- **Timelapse:** Capture time-lapse videos.
- **Live Streaming:** Enhance your live broadcasts with stable footage.

Download the official REBENUO TOKQI app from your smartphone's app store (iOS App Store or Google Play Store) and follow the in-app instructions to connect your gimbal.

7. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the gimbal. Do not use liquid cleaners or solvents.
- **Storage:** Store the gimbal in a cool, dry place, away from direct sunlight and extreme temperatures. Ensure the gimbal is powered off and locked (if applicable) before storage.
- **Battery Care:** For long-term storage, charge the battery to approximately 50-60% every three months to maintain battery health.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Gimbal not powering on.	Low battery; Gimbal locked.	Charge the gimbal fully. Ensure the spindle is unlocked.
Gimbal vibrates or makes noise.	Phone not balanced; Gimbal locked; Overloaded motor.	Ensure phone is properly balanced. Unlock the gimbal. Check phone weight (max 280g).
Cannot connect to app.	Bluetooth off; App not updated; Incorrect pairing.	Ensure Bluetooth is on. Update the app. Follow in-app pairing instructions.
Fill light not working.	Low battery; Light button not pressed correctly.	Charge the gimbal. Press the Fill Light Power Button firmly.

9. SPECIFICATIONS

- **Model:** M01
- **Brand:** REBENUO
- **Stabilization:** 3-Axis
- **Compatible Devices:** Smartphones
- **Maximum Phone Weight:** 280 Grams
- **Item Weight (Gimbal only):** 100 Grams
- **Battery Capacity:** 3600mAh
- **Working Time:** Up to 8 hours

- **Charging Time:** Approximately 3 hours
- **Fill Light:** 3 modes, 9 brightness levels
- **Country of Origin:** China

10. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the warranty card included in your product packaging or visit the official REBENUO website. If you encounter any issues not covered in this manual, please contact customer service for assistance.

Manufacturer: Generic

ASIN: B0D847898B

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Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question