

[Manuals.plus](#) /

> [Qubo](#) /

> Qubo Handheld Gimbal (Model: Qubo) Instruction Manual

Qubo Qubo

Qubo Handheld Gimbal (Model: Qubo) Instruction Manual

Your guide to setting up and operating the Qubo 3-Axis Smartphone Stabilizer.

1. INTRODUCTION

The Qubo Handheld Gimbal is a 3-axis smartphone stabilizer designed to capture smooth and steady footage. It features gesture control, human and object recognition, and multiple operating modes to enhance your mobile videography and photography experience.

This manual provides essential information for the proper setup, operation, and maintenance of your Qubo Handheld Gimbal.

2. PACKAGE CONTENTS

Verify that all items are present in your package:

- Qubo Handheld Gimbal x 1
- Grip Tripod Stand x 1
- Power Cable x 1
- Wrist Strap Lanyard x 1
- Warranty Card x 1

3. PRODUCT OVERVIEW

Familiarize yourself with the components of your Qubo Handheld Gimbal.

STEADY & STELLAR SHOTS WITH 3-AXIS STABILIZATION



PAN



TILT



ZOOM

Image: Key components of the Qubo Handheld Gimbal, including the smartphone clamp, roll monitor, tilt monitor, click trigger, pan monitor, and attachable tripod. The image highlights the 3-axis stabilization system.

- **Smartphone Clamp:** Secures your smartphone to the gimbal.
- **Roll Monitor:** Controls the roll axis for horizontal stability.
- **Tilt Monitor:** Controls the tilt axis for vertical stability.
- **Pan Monitor:** Controls the pan axis for horizontal rotation.
- **Click Trigger:** Multi-function button for quick actions.
- **Tripod:** Attachable stand for stable placement on surfaces.

4. SETUP GUIDE

1. **Charge the Gimbal:** Before first use, fully charge the gimbal using the provided power cable. Connect the cable to the charging port on the gimbal and a suitable USB power source.
2. **Attach the Tripod (Optional):** Screw the grip tripod stand onto the bottom of the gimbal handle if you intend to use it for stationary shots.
3. **Mount Your Smartphone:**
 - Extend the smartphone clamp and carefully place your smartphone in it.
 - Ensure the phone is securely centered in the clamp to maintain balance.
 - The gimbal supports both iPhones and Android smartphones (Android 8.0+ / iOS 13+).

Effortless Tracking Flawless Footage

Smart Person & Object Tracking



CAPTURE ALL THE ACTION &
MEMORIES IN MOTION.

Image: A smartphone securely mounted in the Qubo Handheld Gimbal's clamp, ready for use in landscape mode.

4. **Power On:** Press and hold the power button until the indicator lights illuminate.
5. **Connect via QuboPro App:**
 - Download the "QuboPro" app from your smartphone's app store.
 - Enable Bluetooth on your smartphone.
 - Open the QuboPro app and follow the on-screen instructions to connect to your gimbal.

5. OPERATING INSTRUCTIONS

5.1. 3-Axis Stabilization

The Qubo Gimbal provides powerful 3-axis stabilization to eliminate shaky footage. It automatically adjusts to maintain smooth video in various orientations.

STEADY & STELLAR SHOTS WITH 3-AXIS STABILIZATION



PAN



TILT



ZOOM

Image: Visual representation of the Qubo Gimbal's 3-axis stabilization capabilities, illustrating smooth movement across pan, tilt, and zoom functions.

Different modes allow for steady shots in portrait, landscape, and underslung orientations. Refer to the QuboPro app for specific mode selections and controls.

5.2. Gesture Control

Initiate photo and video recording hands-free using gesture control. This feature is ideal for selfies, group shots, livestreams, and vlogs.

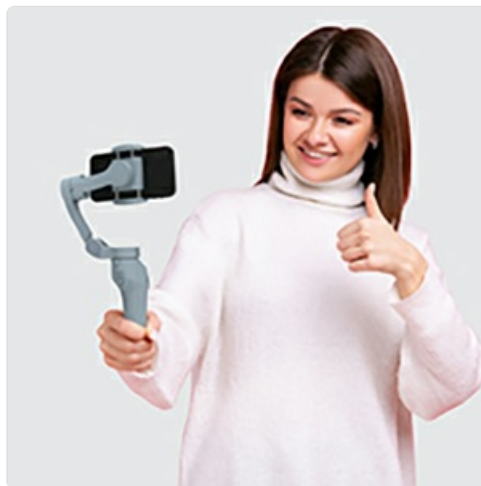


Image: A user demonstrating a thumbs-up gesture, which can be used to activate the Qubo Gimbal's recording functions. Consult the QuboPro app for a list of supported gestures and their corresponding actions.

5.3. Human and Object Recognition

The gimbal can automatically track humans and objects, keeping them centered in the frame. This is useful for capturing dynamic scenes where subjects are in motion.



Image: The Qubo Gimbal actively tracking a person during movement, demonstrating its human and object recognition capabilities to keep the subject in focus.

Activate and manage tracking features within the QuboPro app.

5.4. Usage Modes

The Qubo Gimbal offers versatile usage options:

- **Handheld Mode:** For on-the-go stabilization.
- **Tripod Mode:** Mount the gimbal on its tripod for stable, stationary shots.

Capture Brilliance. Anywhere. Any Angle.

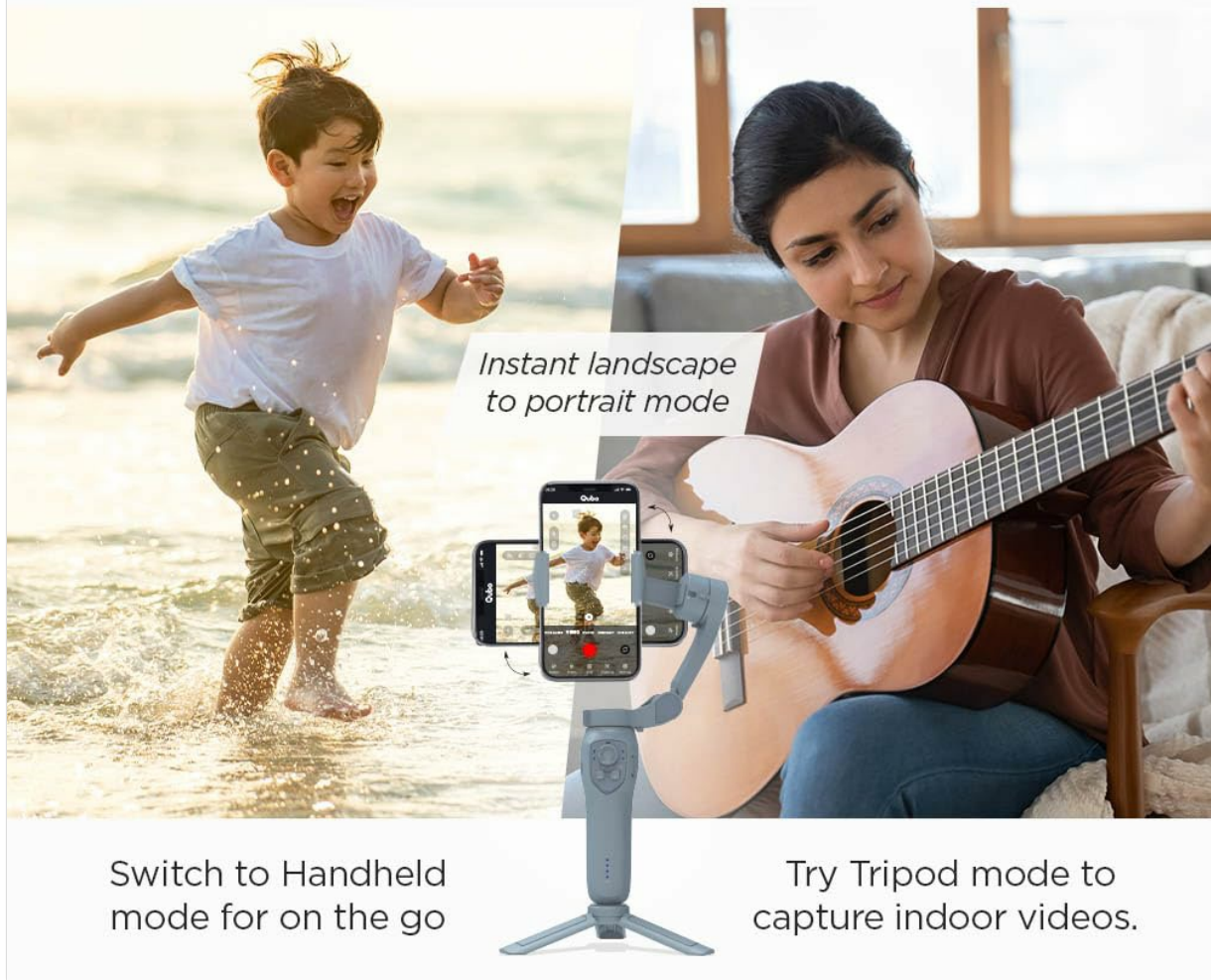


Image: The Qubo Gimbal shown in both handheld configuration for mobile use and mounted on its tripod for stable, static recording.

6. QUBOPro APPLICATION

The QuboPro app provides advanced controls and features for your gimbal, including:

- Gesture control settings
- Face recognition enhancements
- Mode selection and customization
- Firmware updates



Image: The compact Qubo Gimbal fitting into a pocket, alongside a smartphone screen showing the user-friendly interface of the QuboPro application.

Regularly check the app for updates to ensure optimal performance and access to new features.

7. SPECIFICATIONS

Feature	Detail
Brand	Qubo
Model Name	Qubo
Colour	Grey
Compatible Devices	Cellphones (iPhones, Android smartphones)
Operating System Compatibility	Android 8.0 and Above, iOS 13 and Above
Mounting Type	Tripod
Product Features	Gesture Control, Human and Object Recognition, 3-Axis Stabilization
Item Dimensions (L x W x H)	11 x 4.6 x 15.2 Centimeters
Item Weight	350 Grams

8. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the gimbal. Avoid using liquid cleaners or solvents.
- **Storage:** Store the gimbal in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** For long-term storage, charge the battery to approximately 50-60% every three months to prolong battery life.
- **Firmware Updates:** Regularly check the QuboPro app for firmware updates to ensure optimal performance and access to new features.

9. TROUBLESHOOTING

Problem	Possible Solution
---------	-------------------

Gimbal does not power on.	Ensure the gimbal is fully charged. Press and hold the power button for a few seconds.
Gimbal is unstable or tilted.	◦ Ensure your smartphone is securely and centrally mounted in the clamp. ◦ Calibrate the gimbal using the QuboPro app if available. ◦ Restart the gimbal and the QuboPro app.
Cannot connect to QuboPro app.	◦ Ensure Bluetooth is enabled on your smartphone. ◦ Verify the QuboPro app is updated to the latest version. ◦ Restart both the gimbal and your smartphone. ◦ Check if your phone's OS version meets the requirements (Android 8.0+ / iOS 11+).
Gesture control or tracking not working.	◦ Ensure sufficient lighting for gesture recognition. ◦ Verify that the features are enabled in the QuboPro app. ◦ Ensure the subject is clearly visible to the phone's camera.

If issues persist, please contact customer support.

10. WARRANTY AND SUPPORT

Your Qubo Handheld Gimbal comes with a **1-year manufacturer warranty** from the date of purchase. For warranty claims, technical assistance, or any other support, please contact:

Manufacturer: Hero Electronix Pvt. Ltd.

Address: 503, Rectangle-1, D4, Saket District Center, New Delhi 110017

Please retain your proof of purchase for warranty validation.