

[Manuals.plus](#) /

› [Zhiyun](#) /

› Zhiyun Smooth Q2 Smartphone Gimbal Stabilizer Instruction Manual

Zhiyun Smooth Q2

Zhiyun Smooth Q2 Smartphone Gimbal Stabilizer

Model: Smooth Q2 | Brand: Zhiyun

INTRODUCTION

Welcome to the Zhiyun Smooth Q2 instruction manual. This document provides comprehensive guidance on how to set up, operate, and maintain your Smooth Q2 smartphone gimbal stabilizer. Please read this manual carefully before use to ensure proper functionality and to maximize your user experience.

PRODUCT OVERVIEW

The Zhiyun Smooth Q2 is a compact and portable 3-axis smartphone gimbal designed to provide stable and smooth video footage. Its robust construction and intelligent features make it an ideal tool for mobile videography, whether for travel, vlogging, or everyday use.

チビだけど、力が弱くないよ

SMOOTH Q2

OSMO MOBILE 3

iSteady Mobile+



Image: The Smooth Q2 (left) is shown alongside other smartphone gimbals, highlighting its compact design and a payload capacity of up to 260g. Its dimensions are approximately 194mm in height.

使うほど好きになる

アルミ合金
安定性 **50%**

シリカゲルのグリップ
触り心地の良い

Image: A close-up view of the Smooth Q2's handle, showcasing its durable aluminum alloy construction and a comfortable silicone grip for enhanced stability and handling.

SETUP

1. Mounting the Smartphone

The Smooth Q2 features a quick-release phone holder for easy attachment and detachment of your smartphone.

1. Ensure the gimbal is powered off.
2. Open the phone clamp and carefully insert your smartphone.
3. Adjust the phone's position to ensure it is centered and securely held.

業界初のホルダー可装着式

メッセージや電話に返信しなければならない時に、普通のジンバルにおいて、スマホを下ろすことは時間がかかるし、後の再装着も面倒ではないでしょうか。Smooth-Q2では、ホルダーが一步だけで下ろせますので、ジンバルから電話を出すまでには2秒しかかかりません。大事な電話やメッセージにすぐ返信できます！



Image: An illustration demonstrating the quick-release mechanism of the phone holder, allowing for rapid attachment and removal of the smartphone from the gimbal.

2. Balancing the Gimbal

Proper balancing is crucial for optimal performance and battery life. After mounting your smartphone:

1. Adjust the phone's position within the clamp until it remains level when the gimbal is powered off.
2. Fine-tune the balance by sliding the phone slightly left or right, or by adjusting the tilt axis arm.

3. Powering On/Off

- To power on: Press and hold the power button until the indicator light illuminates.
- To power off: Press and hold the power button until the indicator light turns off.

4. App Connection

For full functionality and advanced features, connect your Smooth Q2 to the ZY Play app via Bluetooth.

1. Download the ZY Play app from your smartphone's app store.
2. Enable Bluetooth on your smartphone.
3. Open the ZY Play app and follow the on-screen instructions to connect to your Smooth Q2.

インスタ映え向けのアイテム

専門のアプリ「ZY Play」以外、Smooth-Q2はスマホカメラ、Instagram、Tik tokなどの録画が制御できます。

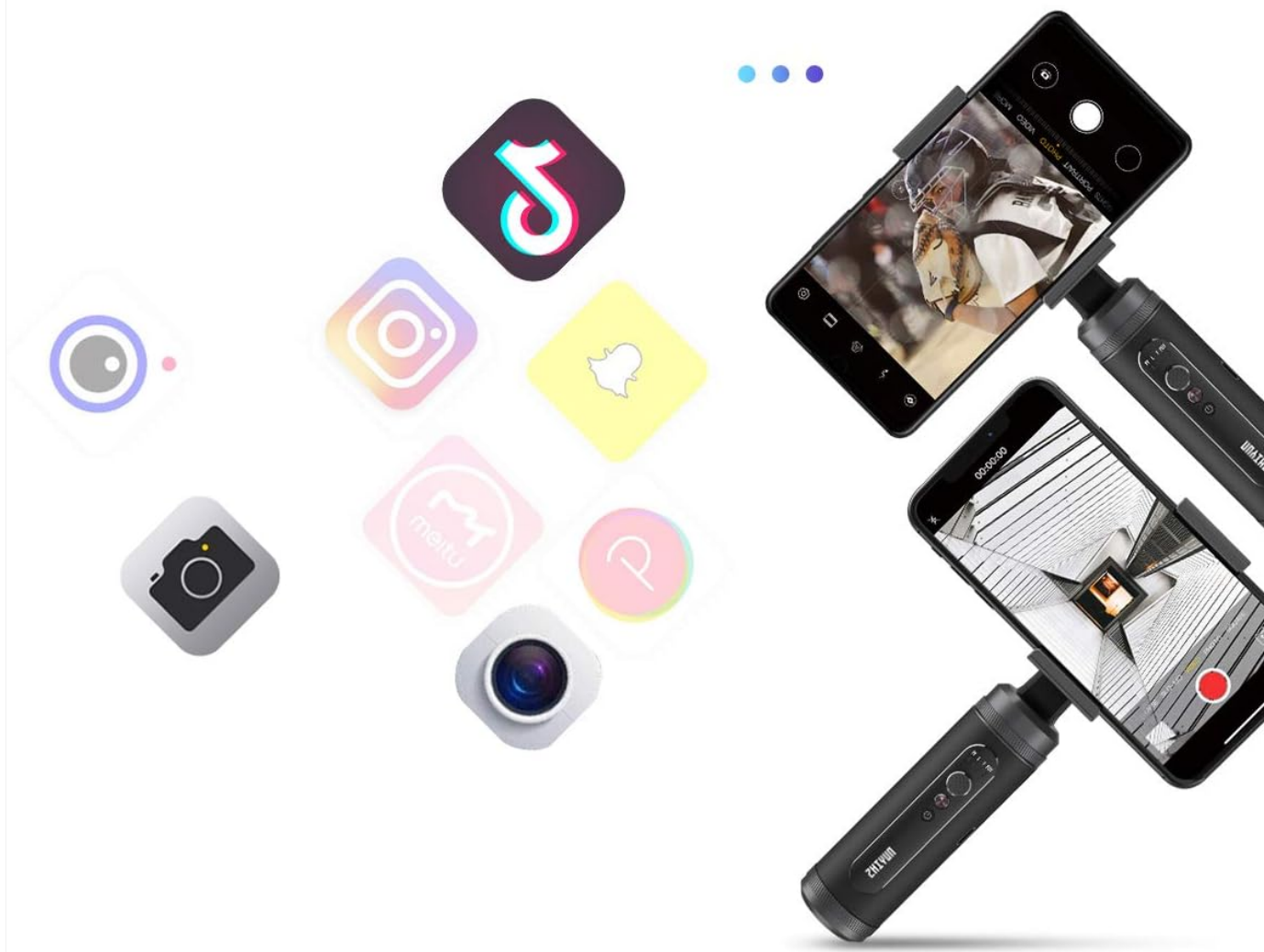


Image: This graphic illustrates the Smooth Q2's compatibility and integration with various popular social media and camera applications, including Instagram and TikTok, allowing for direct control and enhanced shooting experiences.

OPERATING INSTRUCTIONS

1. Gimbal Modes

The Smooth Q2 offers several operating modes to suit different shooting scenarios:

- **Pan Follow Mode (PF):** The pan axis follows your movement, while the tilt and roll axes are locked.
- **Lock Mode (L):** All three axes are locked, keeping the camera pointing in a fixed direction.
- **Point of View (POV) Mode:** All three axes follow your movement, providing a dynamic first-person perspective.
- **Vortex Mode (V):** The camera rotates 360 degrees on the roll axis, creating a 'barrel roll' effect.

2. Controls

Utilize the joystick and buttons on the handle to control the gimbal's movement and functions:

- **Joystick:** Controls pan and tilt movements.
- **Mode Button:** Single press to switch between modes. Double press to recenter the gimbal.
- **Record Button:** Press to start/stop recording in the connected app.

3. Vertical Shooting

The Smooth Q2 supports quick switching to vertical shooting mode, ideal for social media content.



Image: A user demonstrating the Smooth Q2 in vertical shooting mode, illustrating how the gimbal can easily orient the smartphone for portrait-style video without complex adjustments.

4. Advanced Features

Through the ZY Play app, you can access advanced shooting features:

- **Dolly Zoom:** Creates a dramatic cinematic effect.
- **Motion Timelapse:** Captures dynamic time-lapse videos with programmed movement.

- **Object Tracking:** Automatically follows a selected subject.
- **Panorama:** Stitches multiple photos into a wide panoramic image.

スマホジンバル初のPOVモード搭載

面倒にホルダーを回転させずに、縦撮影ができます。



ドリーズーム



モーションタイム
ラプス



オブジェクトト
ラッキング



パノラマ

Image: A visual representation of the Smooth Q2's advanced shooting capabilities, including Dolly Zoom, Motion Timelapse, Object Tracking, and Panorama mode, accessible via the ZY Play app.

5. Charging

The Smooth Q2 is equipped with a long-lasting battery and can also charge your smartphone.

- To charge the gimbal: Connect a USB-C cable to the charging port and a power source.
- To charge your smartphone: Connect your smartphone to the gimbal's USB-A port using an appropriate cable.

長時間持続 & スマホへの電源補給



Image: This image highlights the Smooth Q2's impressive 17-hour battery life and its ability to act as a power bank to charge a connected smartphone, ensuring extended shooting sessions.

MAINTENANCE

To ensure the longevity and optimal performance of your Smooth Q2, follow these maintenance guidelines:

- **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. When not in use for extended periods, ensure the battery is charged to about 50-60%.
- **Portability:** The Smooth Q2 is designed for convenient storage even with the phone attached, entering a sleep mode to save power.

持ち運びが更に便利

スマホが装着される状態で、収納にすれば、Smooth-Q2は休眠になります。再度展開させましたら、オートでウェイクアップできます。スマホを下ろせずに一秒で収納できるのは本当の意味の持ち運びが便利です。



Image: This visual demonstrates the Smooth Q2's ability to be folded and stored compactly with the smartphone still attached, entering a sleep mode for enhanced portability and quick deployment.

TROUBLESHOOTING

If you encounter issues with your Smooth Q2, refer to the following common problems and solutions:

- **Gimbal not powering on:** Ensure the battery is charged. Connect to a power source and try again.
- **Gimbal vibrating or unstable:** Re-balance your smartphone on the gimbal. Ensure the phone is securely mounted. Perform a gimbal calibration via the ZY Play app if necessary.
- **Bluetooth connection issues:** Ensure Bluetooth is enabled on your phone and the gimbal is powered on. Restart both devices and try connecting again.
- **App not responding:** Close and reopen the ZY Play app. Ensure the app is updated to the latest version.

SPECIFICATIONS

Feature	Detail
Brand	Zhiyun

Model	Smooth Q2
Compatible Devices	Smartphones
Maximum Recommended Payload	260 grams
Item Weight (Gimbal only)	260 grams
Battery Life	Up to 17 hours (approximate)
Connectivity	Bluetooth
ASIN	B073XCJXP5
UPC / GTIN	781903489665

WARRANTY AND SUPPORT

Zhiyun provides comprehensive support for its products. For any inquiries or assistance, please refer to the following information:

Warranty Information

- **Warranty Period:** 1 year from the date of purchase.
- **Within 3 Months:** Free product exchange for manufacturing defects.
- **After 3 Months (within 1 year):** Paid product exchange for manufacturing defects.

Customer Support

For support, please contact Zhiyun's official representative, Changle. Support is available in Japanese via email, phone, video call, and live chat.

Please visit the official Zhiyun website or your point of purchase for specific contact details.

ASK A QUESTION ABOUT THIS MANUAL

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

Anonymous

Email

you@example.com

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