

[Manuals.plus](#) /

› [FeiyuTech](#) /

› FeiyuTech Vlog Pocket Handheld Phone Gimbal Smartphone Stabilizer User Manual

FeiyuTech Vlog Pocket

FeiyuTech Vlog Pocket Smartphone Gimbal Instruction Manual

Model: Vlog Pocket

1. SETUP

This section guides you through the initial setup of your FeiyuTech Vlog Pocket gimbal.

Unfolding the Gimbal

The Vlog Pocket features an innovative foldable design for portability. To prepare it for use, gently unfold the gimbal.

Easy to carry, easy to Vlog



Figure 1: The FeiyuTech Vlog Pocket Gimbal in its compact, folded state, designed for easy portability.

Mounting Your Smartphone

Ensure your smartphone is securely mounted in the gimbal's clamp. The gimbal supports phone widths from 42mm to 88mm and a maximum payload of 240 grams (0.53lb).

Video 1: A demonstration on how to properly mount your smartphone onto the FeiyuTech Vlog Pocket gimbal, ensuring a secure fit for optimal performance.

The self-adaptation control algorithm means there is no need for manual balancing after mounting your phone; simply power it on.

Without balancing, ready to shoot at anytime



Figure 2: The FeiyuTech Vlog Pocket Gimbal with a smartphone securely mounted, indicating it is ready to shoot without requiring manual balancing.

2. OPERATING INSTRUCTIONS

Learn how to effectively use your FeiyuTech Vlog Pocket gimbal for various shooting scenarios.

Video 2: A quick tutorial demonstrating the basic functions and operation of the FeiyuTech Vlog Pocket Smartphone Gimbal.

Switching Shooting Modes

Double-click the function button to easily switch between horizontal and vertical modes, allowing you to quickly change the shooting direction for different angles.

One key for switching shooting mode, appreciate the world from different angles



Figure 3: The gimbal illustrating its one-key switching capability between horizontal and vertical shooting modes, enabling versatile content creation.

Adjusting Shooting Angle

You can manually adjust the tilt motor's rotation angle up to 40 degrees. Alternatively, hold the trigger button and lean the gimbal to your desired angle; releasing the button will lock the phone in that position.

Video 3: Instructions on how to quickly adjust the shooting angle of the Vlog Pocket gimbal, including manual tilt and trigger-button locking methods.

Low-Angle and High-Angle Shooting

Achieve dynamic shots by utilizing the gimbal's capabilities for low-angle and high-angle shooting.

Video 4: A guide on how to effectively conduct low-angle and high-angle shots using the FeiyuTech Vlog Pocket gimbal for diverse

perspectives.

Native Camera Support

The Vlog Pocket supports your smartphone's built-in camera, allowing you to shoot anytime without needing to connect to a specific app, providing a consistent experience for both iOS and Android users.

Support built-in camera,
give you ultimate experience



Figure 4: The gimbal demonstrating compatibility with a smartphone's native camera, allowing direct control without requiring a dedicated application.

3. MAINTENANCE

To ensure the longevity and optimal performance of your FeiyuTech Vlog Pocket gimbal, follow these maintenance guidelines:

- Keep the gimbal clean by wiping it with a soft, dry cloth.
- Avoid exposing the gimbal to extreme temperatures or direct sunlight for prolonged periods.
- Store the gimbal in its protective pouch when not in use to prevent dust and scratches.
- Ensure all moving parts are free from obstructions.

4. TROUBLESHOOTING

If you encounter issues with your FeiyuTech Vlog Pocket gimbal, refer to the following common problems and solutions:

Gimbal Not Powering On or Shutting Off

- **Check Battery Level:** Ensure the gimbal is fully charged. The battery is a 7.4V, 1300MAH, 9.62 Wh built-in rechargeable battery.
- **Unlock All Axes:** Before powering on, ensure all three axis clamps are unlocked. Failure to do so can cause the gimbal to struggle or shut down.

Unstable or Jerky Footage

- **Phone Centering:** Ensure your smartphone is perfectly centered in the clamp. An off-center phone can cause instability.
- **Payload Limit:** Verify that your smartphone's weight does not exceed the maximum payload of 240 grams (0.53lb).
- **Recalibrate:** If issues persist, refer to the full user guide for recalibration instructions.

5. SPECIFICATIONS

Detailed technical specifications for the FeiyuTech Vlog Pocket Gimbal:

Feature	Detail
Brand	FeiyuTech
Model	Vlog Pocket
Product Dimensions	42.76 x 21.83 x 57.33 inches
Item Weight	9.6 ounces (0.6 Pounds)
Maximum Payload	240 Grams (0.53lb)
Phone Width Range	42mm to 88mm (about 7 inches)
Battery	7.4 V, 1300MAH, 9.62 Wh, Built-in Rechargeable Lithium Ion Battery (1 Pcs)

Feature	Detail
Charging Time	≥ 2 hours (recommending 5V/2A adapter)
Titling Angle	240°
Rolling Angle	165°
Panning Angle	330°
Folded Size	15.09 cm (l) x 7.81 cm (w) x 0.73 cm (h)
UPC	712491970884



Figure 5: The gimbal highlighting its maximum payload capacity of 240 grams, suitable for various smartphones.

The long battery life satisfies all your needs



Figure 6: The gimbal's handle, emphasizing its long battery life to support extended shooting sessions.

6. WARRANTY AND SUPPORT

FeiyuTech is committed to providing excellent customer service and product support:

- **Return Policy:** 30 Days Return Policy.
- **Email Service:** 24H Email Service for one-stop technical support.
- **Official Warranty:** 1 YEAR warranty for all items.

For further assistance, you can refer to the official User Guide PDF:[User Guide \(PDF\)](#)

You may also contact support via email: support@feiyu-tech.com

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