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› Genérico SLF-10B Professional 3-Axis Gimbal Stabilizer User Manual

Genérico SLF-10B

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INTRODUCTION

Thank you for choosing the Genérico SLF-10B Professional 3-Axis Gimbal Stabilizer. This device is designed to provide electronic stabilization for your smartphone, enabling you to capture smooth and professional-quality videos. This manual will guide you through the setup, operation, and maintenance of your gimbal.

WHAT'S IN THE BOX

Please check the package contents to ensure all items are present:

- 1 x SLF-10B Gimbal Stabilizer
- 1 x Detachable Tripod
- 1 x USB Charging Cable
- 1 x Instruction Manual (this document)



Image: All components included in the SLF-10B package.

SETUP

1. Charging the Gimbal

Before first use, fully charge the gimbal. Connect the provided USB charging cable to the gimbal's charging port and to a standard USB power adapter (not included). The charging time is approximately 4-5 hours. The indicator light will show charging status.

2. Attaching the Tripod (Optional)

For static recordings or added stability, screw the detachable tripod onto the 1/4-inch thread at the bottom of the gimbal handle.

3. Mounting Your Smartphone

Extend the smartphone clamp and carefully place your smartphone into it. Ensure the phone is securely seated and centered. It is crucial to mount your smartphone **before** powering on the gimbal. The maximum supported smartphone weight is 458g.



Image: Smartphone clamp with an arrow indicating the correct mounting direction. Always mount the phone before powering on.

4. Balancing the Gimbal

After mounting your smartphone, manually adjust its position within the clamp to achieve a balanced state. The phone should remain level when released, without tilting heavily to one side. Proper balancing ensures optimal performance and extends battery life.

OPERATING INSTRUCTIONS

1. Power On/Off

- To power on: Press and hold the power button for a few seconds until the indicator light illuminates.
- To power off: Press and hold the power button again until the indicator light turns off.

2. Joystick Control

Use the integrated joystick to control the gimbal's movement. Push the joystick in different directions to pan (horizontal rotation) and tilt (vertical rotation) the smartphone smoothly. This allows for precise framing and dynamic shots.

3. Function Buttons

The gimbal features various function buttons for additional control. Refer to the markings on your specific device for their exact functions, which typically include mode switching (e.g., follow mode, lock mode), recentering, or photo/video capture (if connected via an app, though not explicitly stated for this model).

4. Stabilization Axes

The SLF-10B provides 3-axis stabilization:

- **Panoramic (Pan) Axis:** 330° rotation for horizontal movement.
- **Tilt Axis:** 330° rotation for vertical movement.
- **Roll Axis:** 180° rotation for maintaining a level horizon.



Image: The SLF-10B gimbal with a smartphone attached, demonstrating a typical usage scenario with the tripod.

MAINTENANCE

Cleaning

Wipe the gimbal with a soft, dry cloth. Do not use liquid cleaners or solvents, as they may damage the device. Keep the gimbal free from dust and debris.

Storage

Store the gimbal in a cool, dry place, away from direct sunlight and extreme temperatures (operating temperature range is 0°C to 40°C). If storing for extended periods, ensure the battery is partially charged (around 50%) to prolong its lifespan.

TROUBLESHOOTING

- **Gimbal not powering on:** Ensure the battery is fully charged. If the issue persists, try using a different USB charging cable and power adapter.

- **Gimbal not stabilizing correctly:** Verify that your smartphone is properly mounted and balanced before powering on the gimbal. Ensure no obstructions are blocking the gimbal's motors.
- **Unresponsive controls:** Check if the gimbal is powered on. If buttons or the joystick are unresponsive, power off the gimbal, wait a few seconds, and power it back on.
- **Unusual motor noise:** This may indicate improper balancing or an overloaded motor. Re-balance your smartphone or ensure its weight does not exceed 458g.

SPECIFICATIONS

Model	SLF-10B
Brand	Genérico
Compatible Devices	Cell Phones, Smartphones
Maximum Supported Weight	458 g
Panoramic Rotation Angle	330°
Tilt Rotation Angle	330°
Roll Rotation Angle	180°
Product Dimensions (D x W x H)	4.25" x 2.76" x 11.38" (10.8 x 7.0 x 28.9 cm)
Item Weight	740 g
Materials	PPA, Nylon, ABS, PC
Operating Temperature	0°C to 40°C
Charging Time	4-5 hours

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation provided at the point of purchase or contact your retailer. Keep your proof of purchase for any warranty claims.

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