

VidPro Coolpix S630-SB-8

Vidpro Handheld Video Stabilizer Instruction Manual

Model: Coolpix S630-SB-8

1. INTRODUCTION

Thank you for choosing the Vidpro Handheld Video Stabilizer. This device is designed to provide smooth, stable footage for your digital cameras, camcorders, and smartphones. By reducing camera shake and vibration, it helps you capture professional-looking videos. Please read this manual carefully to ensure proper setup and operation.

2. PRODUCT OVERVIEW AND COMPONENTS

The Vidpro Handheld Video Stabilizer consists of several key components designed for optimal performance and versatility.



Image: The Vidpro Handheld Video Stabilizer showing its main body, handle, counterweights, smartphone adapter, and GoPro adapter.

Key Components:

- **Stabilizer Body:** The main frame that holds your device and provides the stabilization arm.
- **Comfortable Foam-Covered Hand Grip:** For secure and comfortable handling during operation.
- **Adjustable Counterweights:** Used to balance your camera or smartphone for smooth movement.
- **Quick Release Plate:** For easy attachment and detachment of your device.
- **Built-in Bubble Level:** Aids in precise balancing of the stabilizer.
- **Smartphone Adapter:** Allows attachment of most smartphones.
- **GoPro Adapter:** Allows attachment of GoPro cameras.

3. SETUP INSTRUCTIONS

3.1 Attaching Your Device

Ensure the stabilizer is on a flat, stable surface before attaching your device.

1. For Digital Cameras/Camcorders:

- Locate the mounting screw on the quick release plate.
- Align the screw with the tripod mount on the bottom of your camera/camcorder.
- Securely tighten the screw.

2. For Smartphones:

- Attach the smartphone adapter to the quick release plate using the mounting screw.
- Gently expand the smartphone adapter and insert your smartphone, ensuring it is held securely.



Image: The stabilizer shown with a smartphone securely mounted in the adapter.

3. For GoPro Cameras:

- Attach the GoPro adapter to the quick release plate using the mounting screw.
- Mount your GoPro camera onto the adapter using its standard mounting system.



Image: The stabilizer shown with a GoPro camera mounted on its adapter.

3.2 Balancing the Stabilizer

Proper balancing is crucial for effective stabilization. This process involves adjusting the counterweights and the position of your device on the quick release plate.

1. **Initial Balance:** Hold the stabilizer by the handle. Observe the bubble level.
2. **Adjusting Counterweights:** If the stabilizer tilts to one side, add or remove counterweights from the base until the bubble level indicates a relatively even balance.
3. **Fine-Tuning:** Adjust the position of your camera/device on the quick release plate (slide it slightly forward,

backward, or sideways) until the bubble is centered. The goal is for the stabilizer to remain upright and level when held freely.

4. **Drop Test (Optional):** A common method to check balance is to hold the stabilizer horizontally and let it drop. A well-balanced stabilizer should swing smoothly and slowly return to an upright position without excessive wobbling.

4. OPERATING INSTRUCTIONS

Once balanced, the stabilizer is ready for use. Practice is key to achieving smooth, cinematic footage.

- **Holding Technique:** Hold the stabilizer by the foam-covered hand grip. Keep your arm slightly bent to act as an additional shock absorber.
- **Movement:** Walk smoothly and deliberately. Avoid sudden jerks or rapid changes in direction.
- **Panning and Tilting:** Use gentle, controlled movements of your wrist and arm to pan horizontally or tilt vertically. The freely rotating handle allows for smooth rotational movements.
- **Practice:** Experiment with different walking speeds and movements to understand how the stabilizer responds.

5. MAINTENANCE

To ensure the longevity and optimal performance of your Vidpro Handheld Video Stabilizer, follow these simple maintenance guidelines:

- **Cleaning:** Wipe the stabilizer with a soft, dry cloth after each use to remove dust and fingerprints. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the stabilizer in a dry, cool place, away from direct sunlight and extreme temperatures.
- **Inspection:** Periodically check all screws and connections to ensure they are secure. Tighten any loose parts as needed.

6. TROUBLESHOOTING

If you encounter issues with your stabilizer, consider the following common solutions:

- **Shaky Footage:** This is most often due to improper balancing. Re-balance your device carefully, ensuring the bubble level is centered. Also, ensure your walking and handling technique is smooth.
- **Stabilizer Tilts Consistently:** This indicates an imbalance. Adjust the counterweights or the device's position on the quick release plate until it remains level.
- **Difficulty Achieving Balance:** Ensure your device is securely mounted and that all components are properly assembled. Some heavier devices may require more precise adjustment of counterweights.

7. SPECIFICATIONS

Feature	Detail
Product Dimensions	10 x 2 x 14 inches
Item Weight	2.7 pounds (43.2 Ounces)
Manufacturer	Vidpro

Model Number	Coolpix S630-SB-8
Compatible Devices	Camcorder, Camera, Cellphone (Smartphone), GoPro
UPC	021859801143

8. WARRANTY AND SUPPORT

For warranty information or technical support, please contact Vidpro directly through their official website or customer service channels. Keep your purchase receipt as proof of purchase.

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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