

Zeadio Pro Version

Zeadio Camera Handheld Stabilizer Instruction Manual

Model: Pro Version

Brand: Zeadio

1. INTRODUCTION

The Zeadio Camera Handheld Stabilizer with Smartphone Video Cage Rig is a versatile tool designed to enhance the stability and functionality of your camera, camcorder, or smartphone for video recording. Its robust design and multiple mounting options allow for professional-grade footage in various scenarios, from dynamic action shots to stable low-angle filming.

2. PRODUCT FEATURES

- **Multifunctional Design:** Includes a dedicated Smartphone Video Cage Rig, dual handles, and a removable handle for capturing diverse video angles.
- **Wide Compatibility:** Equipped with a national standard 1/4-20 thread interface, compatible with most cameras, camcorders, and action cameras. Features a removable wireless shutter for universal smartphone compatibility.
- **Enhanced Stability:** Provides significant stability for dynamic activities such as skateboarding, rollerblading, motor racing, biking, surfing, snowboarding, skiing, and other extreme sports.
- **Low Angle Filming:** Specifically designed to facilitate smooth, moving low-angle video and image capture.
- **Triple Shoe Mount:** Offers three cold shoe mounts for simultaneously attaching external accessories like video lights, flashes, LED lights, or microphones.

3. PACKAGE CONTENTS

Please verify that all components are present upon unboxing:

- Zeadio Handheld Stabilizer Frame
- Smartphone Video Cage Rig (integrated or attachable)

- Removable Handle Grip
- Wireless Shutter (for smartphones)
- User Manual (this document)



Figure 3.1: Main components of the Zeadio Handheld Stabilizer.

4. SETUP INSTRUCTIONS

4.1 Attaching the Smartphone Video Cage Rig

1. Locate the main frame of the stabilizer and the smartphone video cage rig.
2. Align the mounting points of the smartphone cage with the central adjustable slot on the stabilizer frame.
3. Tighten the knob on the central adjustable slot to secure the smartphone cage firmly in place. Ensure it is centered and stable.



Smartphone Video Rig

Figure 4.1: Smartphone securely mounted within the video cage rig.

4.2 Attaching the Removable Handle Grip

1. Identify the removable handle grip. This grip can be attached to either side of the main stabilizer frame.
2. Align the 1/4-20 thread on the handle grip with one of the corresponding threaded holes on the stabilizer frame.
3. Screw the handle grip clockwise until it is securely fastened. Do not overtighten.



Figure 4.2: Stabilizer with both the smartphone cage and a handle grip attached.

4.3 Using Cold Shoe Mounts and 1/4"-20 Threads

The stabilizer features multiple cold shoe mounts and 1/4"-20 threaded holes for attaching various accessories.

- **Cold Shoe Mounts:** Located on the top bar of the stabilizer, these mounts allow for quick attachment of microphones, LED lights, or other cold shoe compatible accessories. Simply slide the accessory into the mount until it clicks into place.
- **1/4"-20 Threads:** These universal threads are found on various points of the rig, including the top, sides, and bottom. They are used for more secure attachments of cameras, additional handles, or mounting the entire rig onto a tripod.



Figure 4.3: Versatile mounting options with cold shoe and threaded holes.

5. OPERATING INSTRUCTIONS

5.1 Handheld Mode

For general use and dynamic shots, hold the stabilizer by its handles. The dual-handle design provides a firm and comfortable grip, reducing camera shake and allowing for smoother tracking shots.



Figure 5.1: Handheld operation for stable footage.

5.2 Low Angle Filming

The stabilizer's design is particularly effective for capturing low-angle shots. By holding the top handle, you can easily lower your camera to ground level while maintaining stability and control.



Figure 5.2: Achieving stable low-angle shots.

5.3 Wireless Shutter Operation (for Smartphones)

The included wireless shutter allows for remote control of your smartphone's camera, preventing accidental camera shake from pressing the screen. Pair the shutter with your smartphone via Bluetooth according to your phone's instructions.



Figure 5.3: Wireless shutter for remote smartphone control.

6. MAINTENANCE

- **Cleaning:** Wipe the stabilizer with a soft, dry cloth after each use to remove dust and debris. For stubborn dirt, a slightly damp cloth can be used, followed by immediate drying.
- **Storage:** Store the stabilizer in a cool, dry place away from direct sunlight and extreme temperatures.
- **Inspection:** Periodically check all screws and connections to ensure they are tight. Retighten if necessary to maintain stability and prevent accidental detachment of equipment.
- **Avoid Overloading:** Do not exceed the maximum weight recommendation of 3000 grams to prevent damage to the stabilizer and attached equipment.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Equipment feels wobbly or unstable.	Loose screws or improper attachment.	Ensure all mounting screws (1/4-20 threads) and cold shoe connections are fully tightened. Verify equipment is correctly seated.
Wireless shutter not connecting to smartphone.	Bluetooth not enabled, shutter battery low, or pairing issue.	Check smartphone Bluetooth settings. Ensure shutter has power. Re-pair the shutter with your smartphone. Consult smartphone manual for Bluetooth pairing.
Difficulty mounting large smartphones.	Smartphone case interfering with fit.	The smartphone cage is designed to fit most phones with or without a case. Adjust the sliding mechanism to its maximum extension. If still too tight, remove the phone case.

8. SPECIFICATIONS

Attribute	Value
Model	Pro Version
Package Dimensions	9.92 x 8.5 x 3.74 inches
Item Weight	12.3 ounces (350 Grams)
Maximum Weight Recommendation	3000 Grams
Compatible Devices	Camcorder, Cellphone, Camera (with 1/4-20 thread)
Mounting Points	Triple Cold Shoe Mounts, Multiple 1/4"-20 Threaded Holes

9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official Zeadio website or contact your retailer. Keep your purchase receipt as proof of purchase.

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

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Email

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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

