TELESIN Exclusive Photography Street Grip Kit

TELESIN Street Grip Kit for GoPro Hero 9-13 Instruction Manual

Model: Exclusive Photography Street Grip Kit

1. Introduction

The TELESIN Street Grip Kit is an accessory designed to enhance the handling and functionality of your GoPro Hero 9, 10, 11, 12, or 13 camera. This kit provides an ergonomic grip, quick access features, and expansion options for various shooting scenarios. It is intended for use with a compatible metal rabbit cage (not included with this kit).



Image 1.1: TELESIN Street Grip Kit mounted on a GoPro camera in a metal cage.

2. Product Overview

2.1. What's in the Box



Image 2.1: Components included in the TELESIN Street Grip Kit.

- 1 x Metal Street Grip Handle
- 1 x Metal Crossbar Button
- 1 x Wrist Strap
- 1 x Flat Wrench
- 1 x User Manual

- 1 x Arri Locating Pins (with magnetic storage design)

Note: A metal rabbit cage is NOT included and must be purchased separately for proper use of this kit.

2.2. Key Features

- **Innovative Seesaw Shutter Design:** Reduces force required for button presses by up to 30%, enabling easier operation.
- **Ergonomic Handle Grip:** Contoured design for comfortable holding during extended use, supporting both vertical and horizontal shooting.
- **Quick Battery Access:** Engineered battery access door allows for obstruction-free battery replacement without disassembling the cage.
- **Backup TF Card Slot:** Strategically placed slot with a self-spring ejection mechanism for swift memory card changes.
- **Rugged Durability:** Constructed from high-grade aluminum alloy with integrated silicone shock-absorbing pads to protect the camera and reduce vibrations.
- **Dual Cold Shoe Mounts:** Provides expansion options for attaching accessories such as fill lights or microphones.
- **Magnetic Storage Wrench:** Includes a specialized wrench for screw adjustments, conveniently stored within the grip.

3. Compatibility

The TELESIN Street Grip Kit is specifically engineered for a precision fit with the following GoPro Hero camera models:

- GoPro Hero 9
- GoPro Hero 10
- GoPro Hero 11
- GoPro Hero 12
- GoPro Hero 13

This kit requires a compatible TELESIN metal rabbit cage (sold separately) for installation and use.

4. Setup and Installation

Follow these steps to properly install the TELESIN Street Grip Kit onto your GoPro camera and compatible metal cage:

1. **Insert GoPro into Metal Cage:** First, ensure your GoPro Hero camera (9-13 series) is securely placed within its dedicated metal rabbit cage.
2. **Attach Street Grip Handle:** Align the metal street grip handle with the 1/4" threaded interface located on the right side of the metal cage.
3. **Secure the Handle:** Use the provided flat wrench to tighten the screw, securing the connection between the street grip handle and the cage. Ensure it is firm but do not overtighten.
4. **Install Metal Crossbar Button:** Insert the metal crossbar button into the cold shoe interface on the top of the cage to complete the installation. This button aligns with the camera's shutter button.



Image 4.1: Step-by-step installation guide for the Street Grip Kit.

5. Operation

5.1. Using the Seesaw Shutter Button

The top-mounted crossbar button features an innovative seesaw design. Gently press down on the button to activate your GoPro's shutter or record function. This design minimizes effort for quick and responsive capture.

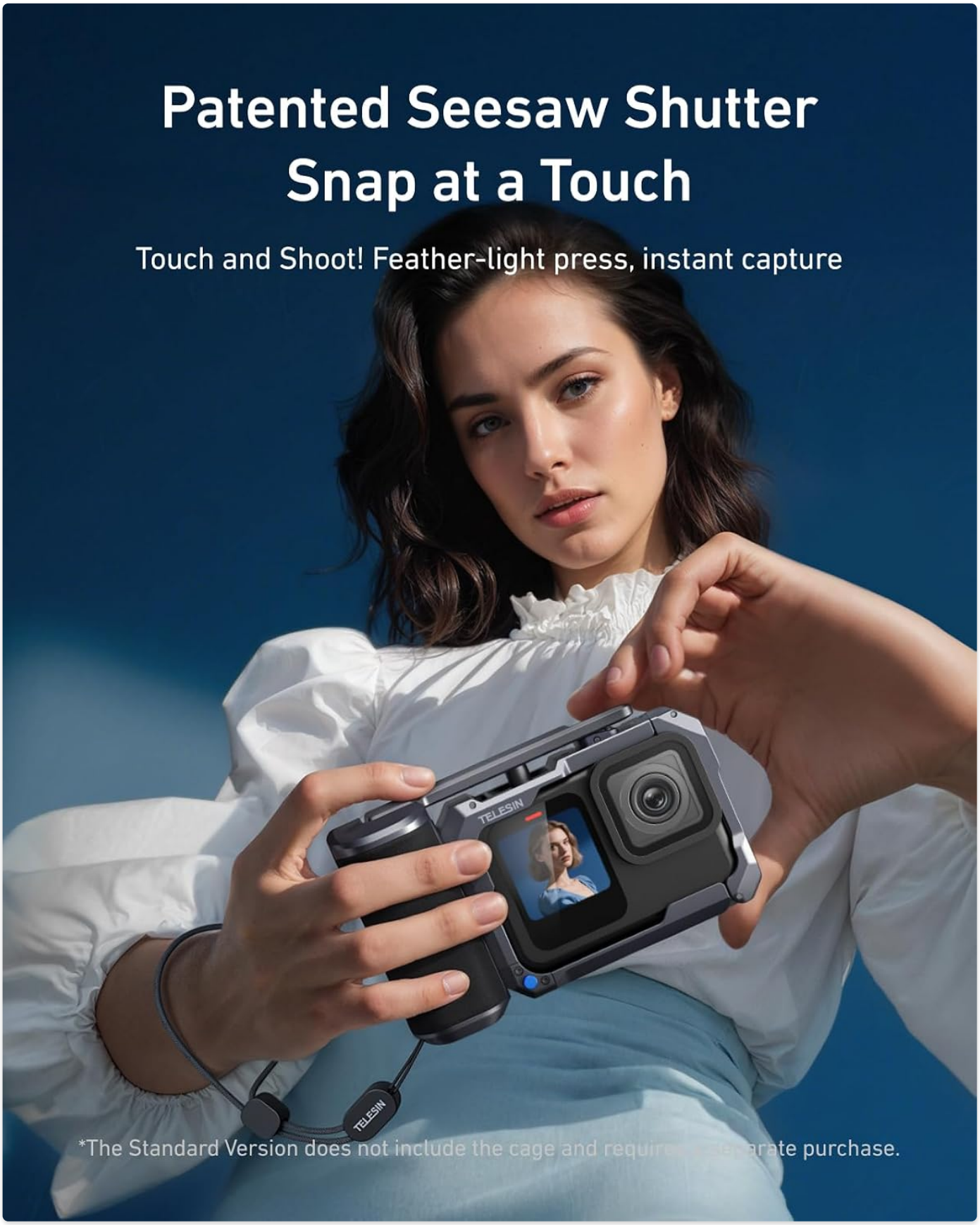


Image 5.1: Demonstrating the seesaw shutter button for instant capture.

5.2. Accessing the TF Card Slot

The grip includes a backup TF (MicroSD) card slot. To access, press the card gently, and the self-spring ejection mechanism will pop it out for easy removal or insertion. This allows for swift card changes without disassembling the grip.



Image 5.2: Built-in pop-up TF card backup slot.

5.3. Battery Access

The design of the grip and compatible cage ensures that the camera's battery access door remains unobstructed. This allows for quick battery swaps without needing to remove the camera from the cage or grip.



Image 5.3: Fast and smooth battery swap capability.

5.4. Using Dual Cold Shoe Mounts

The kit features dual cold shoe mounts, typically located on the top and side of the crossbar button or cage. These mounts allow you to attach external accessories such as LED lights, microphones, or other compatible equipment to expand your shooting capabilities.



Image 5.4: Dual cold shoe expansion with attached accessories.

5.5. Adjusting Grip Angle and Versatility

The ergonomic design allows for comfortable handling and versatile shooting angles. You can easily adjust your grip for low-angle shots, vertical vlogging, or traditional horizontal wide-angle footage. The included wrist strap provides additional security during active use.

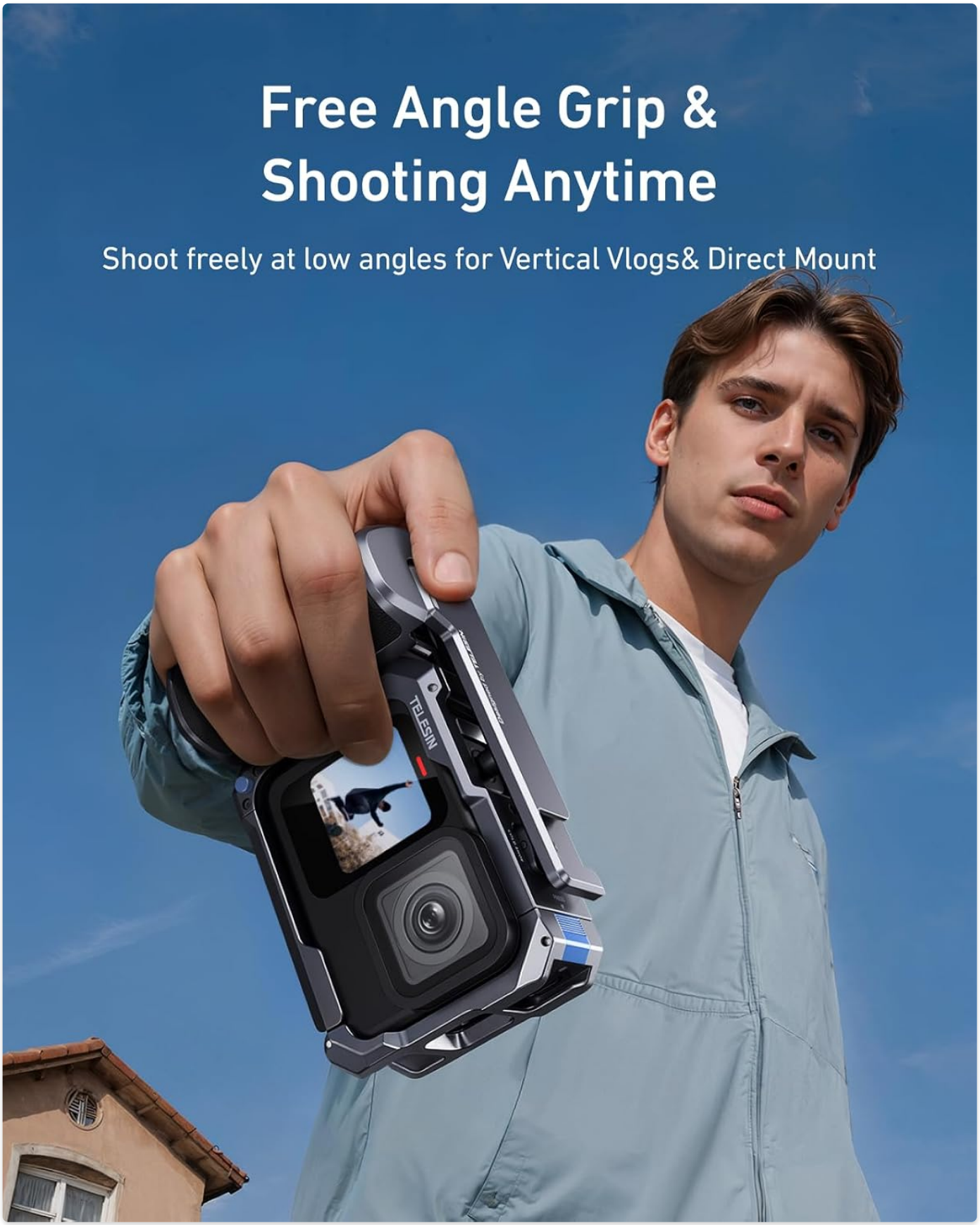


Image 5.5: Demonstrating free angle grip for versatile shooting.

6. Maintenance

To ensure the longevity and optimal performance of your TELESIN Street Grip Kit, follow these maintenance guidelines:

- **Cleaning:** Wipe the aluminum alloy surfaces with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, followed by immediate drying. Avoid abrasive cleaners or solvents.

- **Storage:** Store the kit in a dry, cool place away from direct sunlight and extreme temperatures.
- **Inspection:** Periodically check all screws and connections for tightness. Use the provided flat wrench for any adjustments.
- **Silicone Pads:** Ensure the internal silicone shock-absorbing pads are free from debris and remain securely in place.

7. Troubleshooting

This section addresses common issues you might encounter with the TELESIN Street Grip Kit.

7.1. Accidental Shutter Activation

If the seesaw shutter button feels overly sensitive, leading to unintended recordings:

- **Check Alignment:** Ensure the crossbar button is correctly seated in the cold shoe mount and properly aligned with the GoPro's shutter button.
- **Gentle Pressure:** Practice applying minimal pressure to activate the shutter. The seesaw design is intended to be highly responsive.
- **Review Camera Settings:** Consult your GoPro's user manual for settings related to button sensitivity or alternative recording modes that might suit your needs.

7.2. Loose Grip or Components

If the grip or any attached components feel loose:

- **Tighten Screws:** Use the provided flat wrench to re-tighten the screw connecting the grip handle to the metal cage.
- **Check Cage Fit:** Ensure your GoPro camera is securely seated within its metal rabbit cage, as a loose camera can affect the stability of the entire setup.
- **Verify ARRI Pins:** If using ARRI locating pins, ensure they are correctly engaged to prevent rotation.

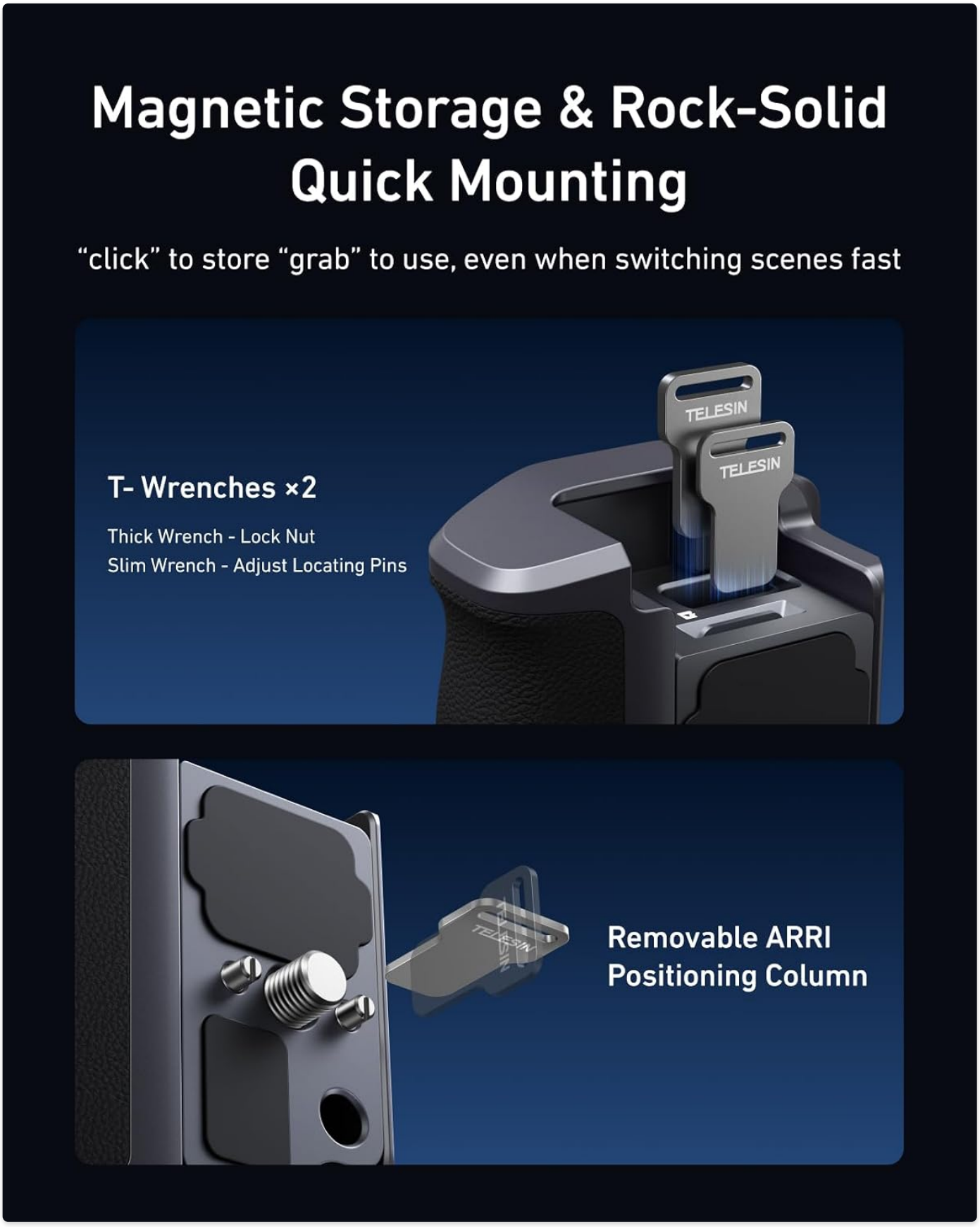


Image 7.1: Magnetic storage for T-wrenches and removable ARRI positioning column for secure mounting.

8. Specifications

Feature	Specification

Model Number	Exclusive Photography Street Grip Kit
Compatible Devices	GoPro Hero 9, 10, 11, 12, 13 Series
Material	High-grade Aluminum Alloy (handle material is silicone)
Mounting Type	1/4" Threaded Mount, Cold Shoe Mount
Item Weight	9.9 ounces (approximately 280 grams)
Package Dimensions	5.43 x 5.31 x 2.05 inches
Special Features	Seesaw Shutter Design, Backup TF Card Slot, Quick Battery Access, Dual Cold Shoe Mounts, Silicone Shock-absorbing Pads, Magnetic Wrench Storage

9. Warranty and Support

TELESIN products are manufactured to high-quality standards. For warranty information, product support, or to purchase additional accessories, please visit the official TELESIN website or contact your authorized retailer.
Manufacturer: TELESIN

© 2025 TELESIN. All rights reserved.

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