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› GoPro HERO13 Black Accessory Bundle Instruction Manual

GoPro CHDRB-131-TH

GoPro HERO13 Black Accessory Bundle Instruction Manual

Model: CHDRB-131-TH | Brand: GoPro

INTRODUCTION

This manual provides essential information for setting up, operating, and maintaining your GoPro HERO13 Black Accessory Bundle. This bundle includes the HERO13 Black camera, The Handler (floating hand grip), two Enduro batteries, two Curved Adhesive Mounts, a 64GB SanDisk MicroSD Card, a Mounting Buckle + Thumb Screw, a USB-C Cable, and a Carrying Case. Please read through this manual to ensure optimal performance and longevity of your product.

WHAT'S INCLUDED

- HERO13 Black Camera
- The Handler (Floating Hand Grip)
- 2 Enduro Batteries
- 2 Curved Adhesive Mounts
- 64GB SanDisk MicroSD Card
- Mounting Buckle + Thumb Screw
- USB-C Cable
- Carrying Case



Figure 1: Overview of the GoPro HERO13 Black Accessory Bundle components.



Figure 2: All items included in the GoPro HERO13 Black Accessory Bundle, including the camera, batteries, mounts, and case.

SETUP

Initial Camera Setup

Before first use, ensure the Enduro batteries are fully charged using the provided USB-C cable. Insert the 64GB SanDisk MicroSD card into the camera's designated slot. The camera requires the GoPro Quik app for full functionality, including wireless firmware updates and syncing. Manual firmware updates are also possible without the app.



Figure 3: Front view of the GoPro HERO13 Black camera, showing the main lens and front display.



Figure 4: Side view of the GoPro HERO13 Black camera, highlighting the power/mode button and side panel.

Attaching Accessories

The Handler (floating hand grip) and Curved Adhesive Mounts can be attached to the camera using the Mounting Buckle and Thumb Screw. Ensure all connections are secure before use, especially in water environments.

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Video 1: Unboxing and initial setup of the GoPro HERO13 Action Bundle, demonstrating how to access and prepare components.

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Video 2: A comprehensive overview of the GoPro kit, highlighting its various components and their uses for content creation.

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Video 3: Demonstration of installing the GoPro Contacto Battery Door, ensuring a snug and secure fit for the camera's battery compartment.

OPERATING THE GoPro HERO13 BLACK

Video Recording

The HERO13 Black captures breathtaking 5.3K video, offering 91% more resolution than 4K. It supports Burst Slo-Mo, allowing you to record video clips with action slowed down to 13x normal speed. You can also record 4x slo-mo clips in 5.3K for incredible

detail. The camera features 10-bit color for enhanced depth and realism, and supports GP-Log encoding with LUT for professional creators.



Figure 5: Example of professional 5.3K video quality, showcasing vibrant underwater footage.



Figure 6: Illustration of 400 FPS Burst Slo-Mo capability, capturing fast-paced action with incredible detail.



Figure 7: Visual representation of 10-bit color, providing enhanced color depth and smoother gradations in video.

Photo Capture

Capture stunning 27MP photos and pull 24.7MP frame grabs directly from your 5.3K video footage using the GoPro Quik app.

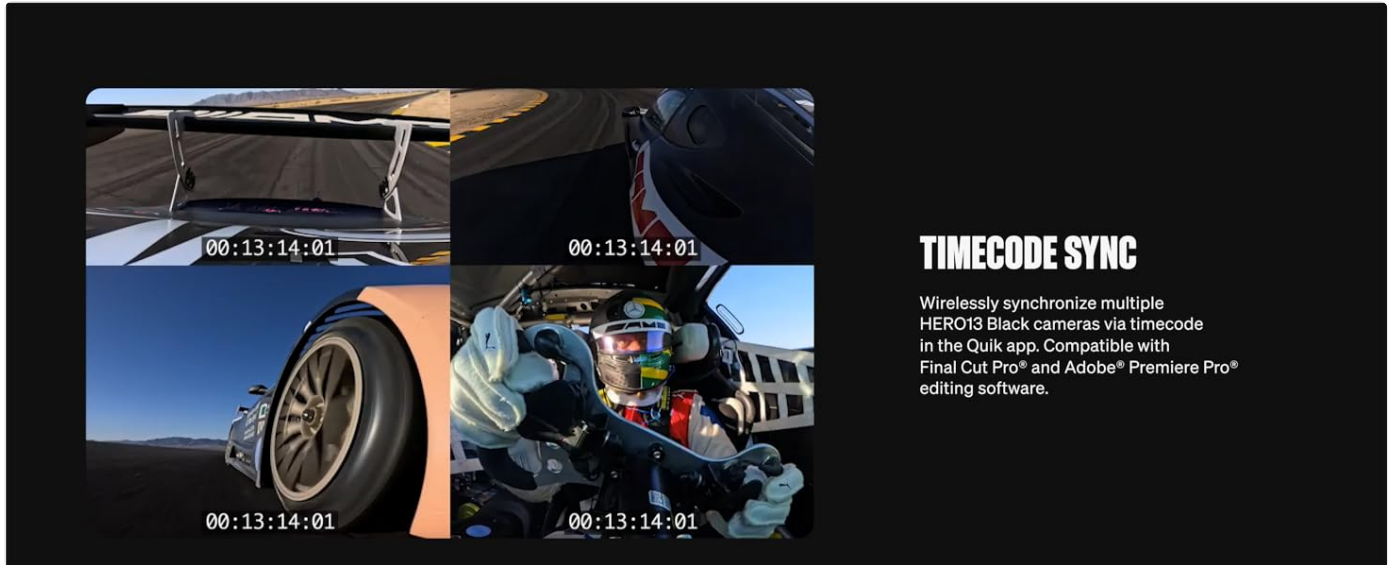


Figure 8: Example of a stunning 27MP photo captured with the HERO13 Black, highlighting high-resolution stills.

Stabilization and Durability

The HERO13 Black features Emmy®-winning HyperSmooth 6.0 video stabilization for incredibly smooth footage. It is rugged and waterproof down to 33ft (10m), making it suitable for various adventures. A water-repelling lens cover helps maintain crystal clear shots.



Figure 9: The GoPro HERO13 Black camera demonstrating its waterproof capability while submerged.



Figure 10: Dynamic shot of a motorcyclist, illustrating the effectiveness of HyperSmooth 6.0 video stabilization.

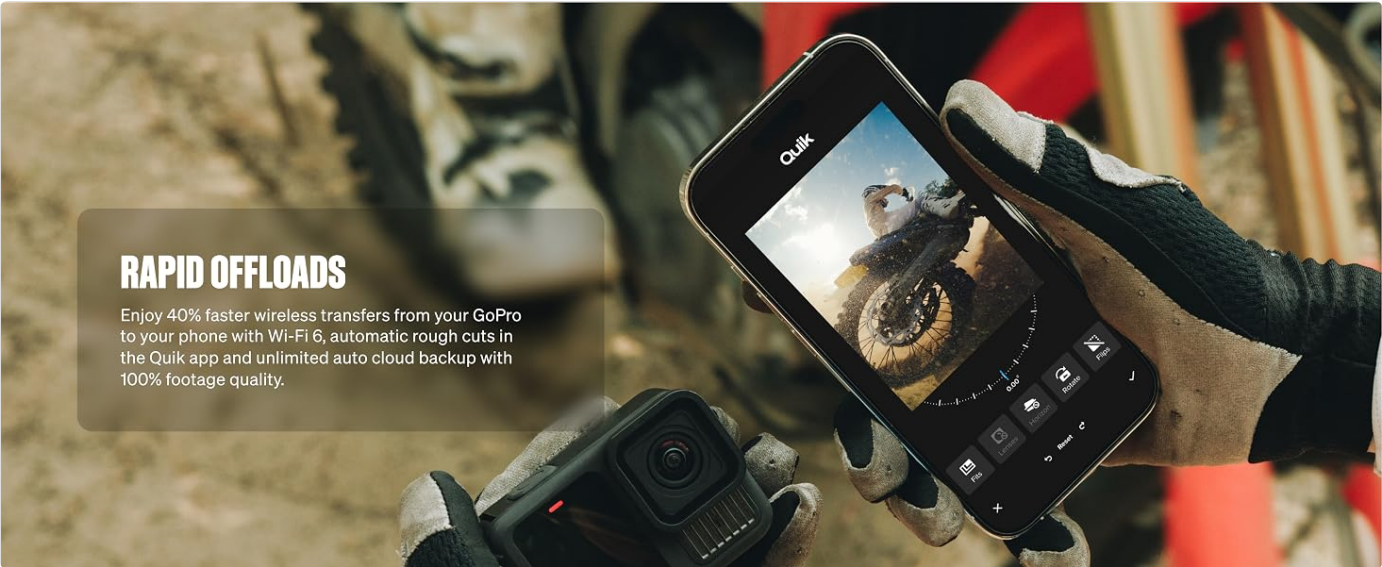


Figure 11: Underwater scene with a diver, emphasizing the rugged and waterproof design of the HERO13 Black.

Advanced Features

The camera can capture GPS data, allowing you to overlay telemetry data like speed and altitude using the Quik app. It also supports Timecode Sync for wirelessly synchronizing multiple HERO13 Black cameras, compatible with professional editing software like Final Cut Pro® and Adobe Premiere Pro®.

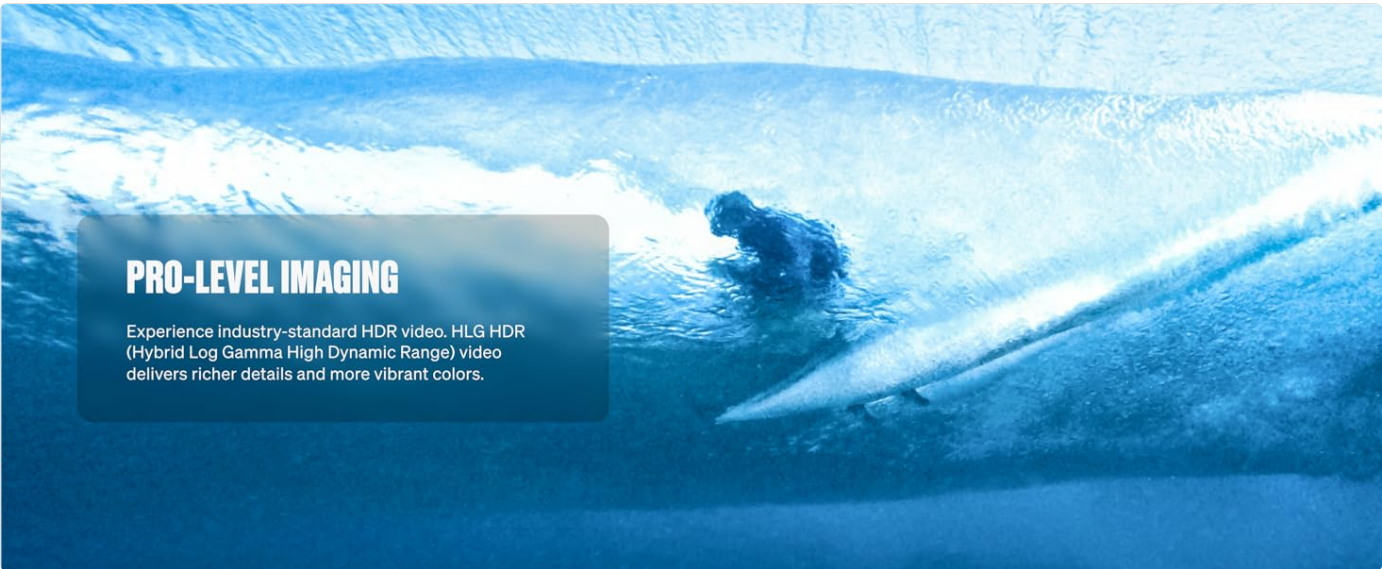
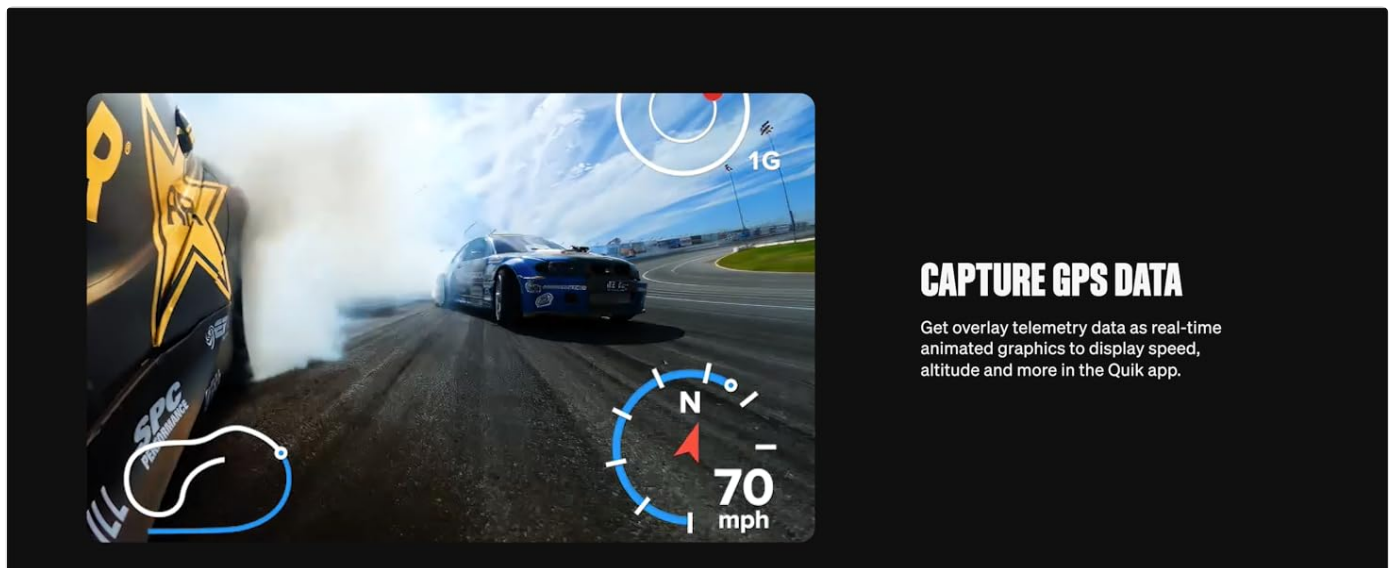


Figure 12: Example of captured GPS data overlay, showing real-time speed and altitude during action footage.



CAPTURE GPS DATA

Get overlay telemetry data as real-time animated graphics to display speed, altitude and more in the Quik app.

Figure 13: Illustration of Timecode Sync, enabling wireless synchronization of multiple cameras for seamless editing.

GoPro Quik App Integration

The GoPro Quik app enhances your workflow with 40% faster wireless transfers, automatic rough cuts, and unlimited cloud backup for your photos and videos at 100% quality.

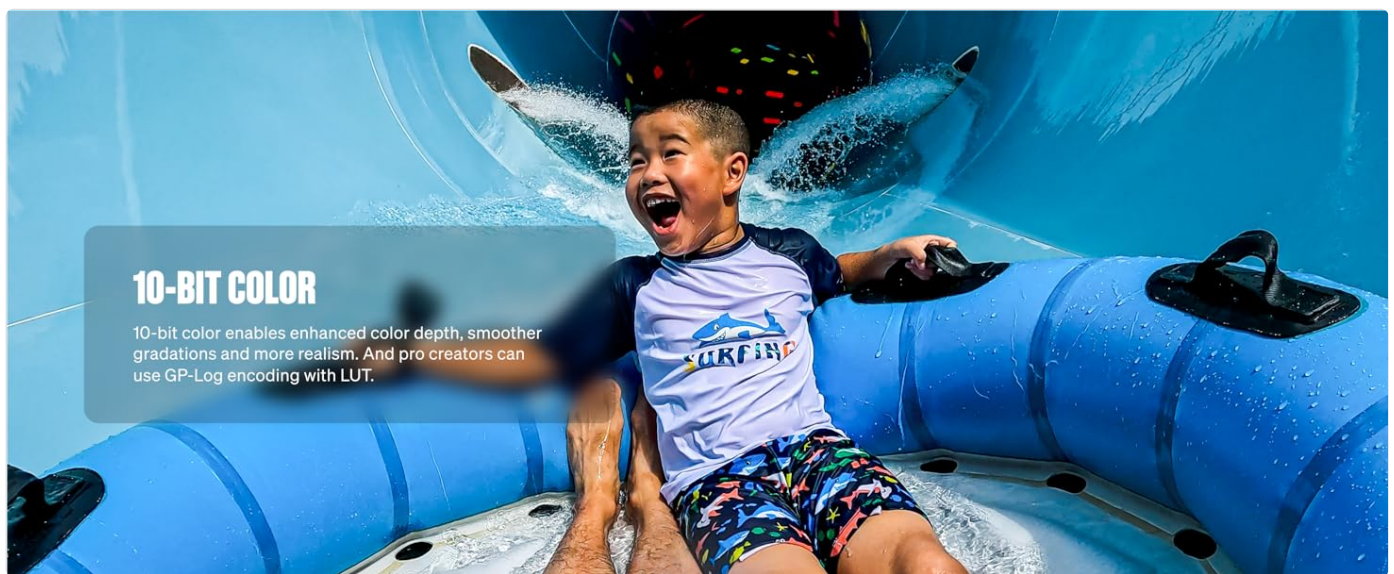


Figure 14: Smartphone screen demonstrating rapid wireless offloads of footage from the GoPro to the Quik app.



NEXT-GEN BATTERIES DELIVER EXTENDED FUNTIMES

The new 1900mAh Enduro battery for HERO13 Black features a re-engineered connector for better efficiency and up to 2.5 hours of continuous recording. It is not compatible with older GoPro models.

Figure 15: Multiple smartphone screens displaying automatic rough cuts generated by the Quik app for quick video editing.



EMMY®-WINNING VIDEO STABILIZATION

HyperSmooth 6.0 raises the bar for in-camera video stabilization.

Figure 16: GoPro camera connected to a phone, illustrating the unlimited cloud backup feature for photos and videos.

MAINTENANCE

Battery Care

The 1900mAh Enduro batteries are designed for extended recording times, up to 2.5 hours of continuous recording. Store batteries in a cool, dry place when not in use. Avoid extreme temperatures to prolong battery life.



Figure 17: Hands holding the GoPro HERO13 Black camera and an Enduro battery, emphasizing extended battery life.

Lens Care

The water-repelling lens cover helps eliminate lens flare and other artifacts. Keep the lens clean using a soft, lint-free cloth. Avoid abrasive materials that could scratch the lens.

General Care

The HERO13 Black is built to be rugged. After use in water, rinse the camera with fresh water and allow it to dry completely before opening any compartments. Ensure the battery door is properly sealed to maintain waterproof integrity.

TROUBLESHOOTING

Connectivity Issues

If you experience issues with wireless connectivity or app functionality, ensure your GoPro Quik app is updated to the latest version. Restart both your camera and mobile device. If problems persist, try re-pairing the camera with the app.

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Video 4: Demonstration of pairing the GoPro Waterproof Shutter Remote, including software updates during the pairing process.

Overheating

Continuous high-resolution recording, especially in warm environments, may cause the camera to heat up. If the camera becomes excessively hot, it may temporarily stop recording to prevent damage. Allow the camera to cool down before resuming use.

Water Sealing

While the HERO13 Black is waterproof, always double-check that the battery door and any other seals are fully closed and secure before submerging the camera. Improper sealing can lead to water ingress and damage.

SPECIFICATIONS

Feature	Detail
Product Dimensions	1.32 x 2.83 x 2 inches
Item Weight	1.34 pounds
Item Model Number	CHDRB-131-TH

Batteries	2 Lithium Ion batteries (included)
Video Capture Resolution	5.3K
Waterproof Depth	Up to 33ft (10m)
Screen Size	2.27 Inches
Connectivity Technology	USB
Flash Memory Type	Micro SD

SUPPORT

For further assistance, technical support, or to access the latest firmware updates, please refer to the GoPro Quik app or visit the official GoPro support website. The GoPro Quik app is essential for full functionality and provides various tools for managing and editing your content.

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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.

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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