

## GoPro SPBL1B-C

# GoPro Enduro Battery User Manual

Model: SPBL1B-C

## 1. PRODUCT OVERVIEW

The GoPro Enduro Battery is an advanced 1720mAh lithium-ion battery designed to enhance the performance of compatible GoPro cameras. It offers improved performance in cold temperatures and extended recording times in moderate temperatures compared to standard GoPro batteries.

### Key Features:

- Advanced 1720mAh lithium-ion chemistry.
- Boosts camera performance across a wide temperature range.
- Increases recording time for HERO12 Black, HERO11 Black, HERO10 Black, and HERO9 Black.
- Dramatically improves cold-weather performance down to 14°F (-10°C).
- Up to 13% faster charging rate than standard GoPro batteries.



Figure 1: Front view of the GoPro Enduro Battery.

## 2. COMPATIBILITY

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The GoPro Enduro Battery is compatible with the following GoPro camera models:

- GoPro HERO12 Black
- GoPro HERO11 Black
- GoPro HERO10 Black

- GoPro HERO9 Black

### 3. SETUP AND CHARGING

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#### Inserting the Battery:

1. Ensure your GoPro camera is powered off.
2. Open the battery door on your GoPro camera.
3. Align the Enduro Battery with the battery compartment, ensuring the contacts match.
4. Gently push the battery into the compartment until it is fully seated.
5. Close the battery door securely.

#### Charging the Battery:

The Enduro Battery can be charged while inside a compatible GoPro camera or using a dedicated GoPro dual battery charger (sold separately).

1. Connect your GoPro camera or dual battery charger to a USB power source using a USB-C cable.
2. The camera's status lights or charger's indicators will show the charging status.
3. Charging is complete when the indicators show a full charge (typically a solid green light).

**Important: Only charge with specified chargers. Using unauthorized chargers may damage the battery or camera.**

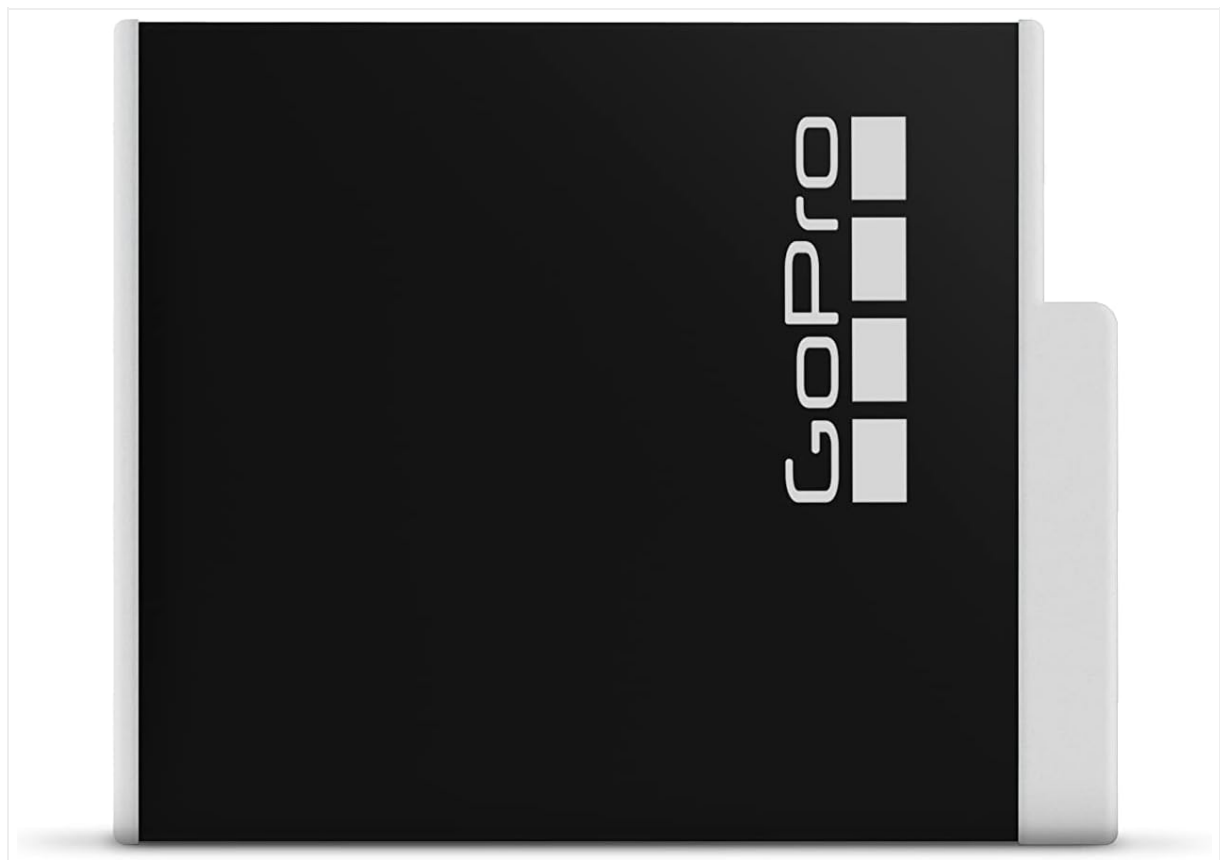


Figure 2: Side view of the GoPro Enduro Battery, showing its compact design.

### 4. OPERATING THE BATTERY

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Once the Enduro Battery is fully charged and inserted into a compatible GoPro camera, the camera is ready for use. The battery provides extended power for recording videos and capturing photos, especially in challenging cold environments.

- Monitor battery life through the camera's display or the GoPro Quik app.
- For optimal performance in cold conditions, keep the camera and battery as warm as possible before use.

## 5. MAINTENANCE AND SAFETY

**Adhering to these guidelines ensures safe operation and extends battery life:**

- **Charge only with specified charger:** Use only official GoPro chargers or compatible third-party chargers approved by GoPro.
- **Do not dispose of in fire:** Lithium-ion batteries can explode or catch fire if exposed to high heat.
- **Don't store at temperatures over 60°C (140°F):** High temperatures can degrade battery performance and pose a safety risk.
- **Do not disassemble:** Disassembling the battery can cause damage, short circuits, and potential hazards.
- **Avoid physical damage:** Do not puncture, crush, or drop the battery.
- **Keep dry:** Do not expose the battery to water or moisture unless it is properly sealed within a waterproof camera or housing.
- **Proper disposal:** Dispose of batteries according to local regulations. Do not discard with household waste.



Figure 3: Rear view of the GoPro Enduro Battery, displaying important caution labels and regulatory information.

## 6. TROUBLESHOOTING

**Battery Not Charging:**

- Ensure the charging cable is securely connected to both the camera/charger and the power source.
- Verify the power source is active.
- Try a different USB-C cable or power adapter.
- Clean the battery contacts and camera/charger contacts with a dry, soft cloth.

**Short Battery Life:**

- Ensure the battery is fully charged before use.
- Reduce camera settings such as resolution, frame rate, or Wi-Fi usage to conserve power.
- Extreme cold temperatures will naturally reduce battery performance; this is a characteristic of lithium-ion batteries.
- If the battery is old, its capacity may have degraded over time. Consider replacing it.

**Camera Not Recognizing Battery:**

- Remove and reinsert the battery to ensure it is properly seated.
- Ensure the battery contacts are clean.
- Verify the battery is an official GoPro Enduro Battery and not a counterfeit.
- Update your GoPro camera's firmware to the latest version.

**7. SPECIFICATIONS**







Feature	Detail
Model Number	SPBL1B-C
Battery Type	Lithium-ion
Battery Cell Composition	Lithium-Cobalt
Capacity	1720 mAh
Product Dimensions	19.69 x 19.69 x 11.02 inches (approximate)
Item Weight	1.16 ounces
Recommended Uses	Camera

**8. WARRANTY AND SUPPORT**

The GoPro Enduro Battery is covered by GoPro's standard warranty. For detailed warranty information, product support, or service inquiries, please visit the official GoPro support website or contact GoPro customer service.

Official GoPro Support: [gopro.com/help](https://gopro.com/help)

## Related Documents - SPBL1B-C

	<p><a href="#">GoPro HERO11 Black: Top 11 Tips for Optimal Performance</a></p> <p>Discover the top 11 tips for maximizing your GoPro HERO11 Black experience, covering software updates, app usage, battery management, SD card selection, control modes, accessories, presets, media offloading, and expert support.</p>
	<p><a href="#">GoPro Creator Edition: Setup and Update Guide</a></p> <p>Learn how to set up and update your GoPro Creator Edition. This guide provides step-by-step instructions for installing the GoPro Quik app, assembling the device, and completing the initial setup process.</p>
	<p><a href="#">GoPro Volta Battery Grip, Tripod, and Remote User Guide</a></p> <p>Comprehensive user guide for the GoPro Volta, detailing its features as a battery grip, tripod, and remote control for GoPro cameras. Learn about setup, charging, mounting, wired and wireless controls, and troubleshooting.</p>
	<p><a href="#">GoPro RSX-351 WIFI Remote Controller User Guide &amp; Pairing Instructions</a></p> <p>Comprehensive user guide for the RSX-351 WIFI Remote Controller, detailing package contents, basic functions, and step-by-step pairing instructions for various GoPro camera models (HERO3, HERO4, HERO5 series). Includes FCC compliance information.</p>
	<p><a href="#">GoPro Media Mod User Guide: Features, Installation, and Usage</a></p> <p>Comprehensive user guide for the GoPro Media Mod accessory, detailing its features, how to install it with your HERO9 Black camera, wind suppression capabilities, and new camera settings. Includes regulatory information.</p>
	<p><a href="#">GoPro MAX 2 Bedienungsanleitung: Ihr Guide für 360° und Action-Aufnahmen</a></p> <p>Entdecken Sie die GoPro MAX 2 mit dieser umfassenden Bedienungsanleitung. Erfahren Sie alles über Einrichtung, Bedienung, Aufnahmemodi, Einstellungen und Fehlerbehebung für Ihre 360°- und Action-Kamera.</p>

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LIN38.3 Test Summary1610

[pdf] Test Report

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en 002818750TS00 |||

8 UN38.3 UN38.3 Test Summary Consignor Manufacturer Test lab Company  
information Donggua ... V Nominal voltage Description kg Mass Accepted Date  
Rechargeable Li-ion Battery Pack Brand **SPBL1B-C** 3.85V Rechargeable Li-ion  
Battery 0.032 2021-09-29 Original test type / Capacity/energy ...  
lang:en score:17 filesize: 554.76 K page count: 2 document date: 2024-08-08

[pdf] Test Report

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media10 add 160267 c1 en 002957964TS00 wasserfest wlan |||

8 UN38.3 UN38.3 Test Summary Consignor Manufacturer Test lab Company  
information Donggua ... V Nominal voltage Description kg Mass Accepted Date  
Rechargeable Li-ion Battery Pack Brand **SPBL1B-C** 3.85V Rechargeable Li-ion  
Battery 0.032 2021-09-29 Original test type / Capacity/energy ...  
lang:en score:16 filesize: 550.48 K page count: 2 document date: 2024-04-19

[\[pdf\]](#) Datasheet Declaration of Conformity Safety Datasheet

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Tel 86-769 38826188 Fa ... rgeable li-ion battery Pack Rechargeable li-ion battery

Pack Rechargeable li-ion battery Pack1 Cell **SPBL1B-C** GB-S10-B23333-100H

UN3480 1.72Ah 3.85V 6.62Wh 0.789g 32g Safety Data Sheet Provider Infor...

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