

ClayCopter Battery

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Never cut your shooting session short again. The Caldwell ClayCopter™ Spare Battery Pack keeps you fully charged and ready for extended time at the range.

This 12V 2.5Ah Li-Ion battery is compact, reliable, and designed for quick swaps, so you can keep the action going without interruption. Equipped with a USB-C charging port and LED level indicators, it makes recharging simple and lets you check power status at a glance.

NO IMAGE
AVAILABLE

Attributes

- Name: [ClayCopter Battery](#)
- Manufacturer: [CALDWELL](#)
- Product no.: EU2014479
- Mfr. No.: 1223618
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm
- UPC: 198700000830

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ClayCopter Battery Safety Instruction Guide

Introduction

Thank you for choosing the Caldwell ClayCopter™ Spare Battery Pack. This guide provides essential safety instructions to ensure the safe and effective use of your battery. Please read this guide carefully before using the product.

General Safety Guidelines

- Always use the ClayCopter Battery in accordance with the manufacturer's instructions.
- Keep the battery out of reach of children and pets.
- Do not expose the battery to extreme temperatures, moisture, or direct sunlight.
- Avoid puncturing, crushing, or otherwise damaging the battery.
- Store the battery in a cool, dry place when not in use.
- Regularly inspect the battery for any signs of damage or wear.
- Do not mix different battery types or brands.
- Dispose of batteries according to local regulations and guidelines.

Specific Safety Precautions for Use

- Ensure the battery is compatible with your ClayCopter model before use.
- Do not attempt to disassemble or modify the battery.
- Use only the recommended charger with the USB-C charging port.
- Disconnect the charger from the battery once it is fully charged to prevent overcharging.
- If you notice any unusual smell, heat, or leakage from the battery, stop using it immediately and seek assistance.
- Avoid using the battery in wet or damp conditions.

Instructions for Installation and Usage

1. Charging the Battery:

- Connect the USB-C charging cable to the battery's charging port.
- Plug the other end of the cable into a compatible USB power source.
- The LED level indicators will show the charging status. A steady light indicates the battery is charging, while a green light indicates it is fully charged.

2. Installing the Battery:

- Ensure the ClayCopter is turned off before installation.
- Open the battery compartment of the ClayCopter.
- Insert the ClayCopter Battery, ensuring correct orientation as indicated in the compartment.
- Close the battery compartment securely.

3. Using the Battery:

- Turn on the ClayCopter after the battery is installed.
- Monitor the LED level indicators during use to ensure sufficient power.
- If the battery is low, recharge it before the next use.

Disposal Instructions

- Do not throw the battery in regular household waste.
- Follow local regulations for the disposal of lithiumion batteries.
- Many retailers and recycling centers offer battery recycling services. Check for local options.

Contact Information for Further Support

For any safety inquiries or concerns regarding the ClayCopter Battery, please contact the manufacturer directly through their official channels. Ensure that you have your product details available for reference.

By following these safety instructions, you can enjoy a safe and efficient experience with your Caldwell ClayCopter™ Spare Battery Pack. Thank you for your attention to these guidelines.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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