

FALCAM

Type-C Direct Charge Camera Battery



TagBatt LP-E6 User Guide

Disclaimer & Warning

Thank you for choosing FALCAM products. Prior to use, please read this manual carefully and adhere to all safety instructions to prevent product damage and property loss.

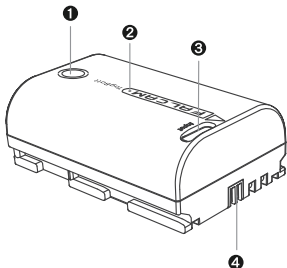
Use of this product constitutes your acceptance and understanding of the following terms:

- FALCAM shall not be liable for any damage, loss, or legal consequences arising directly or indirectly from the use of the product.
- FALCAM reserves the right to modify product design and specifications without prior notice. For the latest product information, please follow our official channels.

01.Product Overview

● FALCAM TagBatt LP-E6

Compatible with Canon digital cameras using LP-E6 batteries, featuring real-time battery status and seamless integration with the Apple Find My network.



- ❶ Touch Control Area: Check remaining battery level & activate location tracking
- ❷ Power Indicator: Displays remaining battery level
- ❸ Type-C Input Port: Battery recharge
- ❹ Output Port: Connect to camera

02.Operating Instructions

● Battery Charging

First Use: Fully charge the battery before initial use.

Charging Method: Use certified Type-C cable (5V/2A or higher recommended).

Fully Charged: Solid indicator light confirms full charge.

● Check Battery Level

Single press Touch Control Area, and the indicator will flash to display the remaining battery level.

Flash Pattern	Battery Level	Battery Status
4 Flashes	76% - 100%	Full, Ready for use
3 Flashes	51% - 75%	Adequate, Monitor battery level
2 Flashes	26% - 50%	Medium, Prepare spare battery
1 Flash	1% - 25%	Low, Charge immediately

*Each flash is spaced at 0.5-second intervals, with 2-second pauses between sequences.

● Location Tracking Module

The TagBatt features a built-in location tracking module compatible with the Apple Find My network for remote location tracking and alert functions.



Works with

Apple Find My

1. Location Tracking Operating Instructions

Operation	Steps	Confirmation
Activate Tracking	Single press Touch Control Area, then long press for 2 seconds	Two short beeps
Test Tracking Status	Double press Touch Control Area quickly	Alert sound lasts for 1 second
Disable Tracking	Press Touch Control Area 5 times quickly (under 1s intervals)	One long tone (approx. 2 seconds)
Reset	When location tracking is enabled, double press Touch Control Area, then long press for 5 seconds during alert	Activate alert sound (approx. 2 seconds)
Stop Alert Sound	Double press Touch Control Area during alert	Stop alert sound

2. Enable Find My Network



Location Tracking: If the battery is lost, view its approximate location in the Find My app on your Apple devices. Use precision tracking function (requires iPhone 11 or later) to locate the battery. When in proximity, TagBatt will play sound to assist recovery.



Left Behind Alert: Receive notifications on your Apple device if the camera battery moves beyond 100 meters from your paired phone. Manage alert settings directly in the Find My app.

03.Battery Specifications & Life Cycle

Specification	Value
Product Name	Type-C Direct Charge Camera Battery
Model	TagBatt LP-E6
Nominal Voltage	7.2V
Nominal Capacity	2600mAh (Rated 2420mAh)
Rated Energy	17.43Wh
Type-C Input	5V ~ 2A
Camera Port Input	8.4V ~ 1.5A (MAX)
Rated Output	5-8.4V / 3A
Operating Temperature	-20°C ~ 60°C
Storage Temperature (long-term)	-20°C to 25°C (within 1 year) -20°C to +40°C (3 months) -20°C to +50°C (1 month)
Dimensions	approx. 57*38.5*21.4mm
Weight	approx. 83.5g

Battery Life Notice:

All rechargeable batteries have limited lifespan. Capacity naturally diminishes over time and usage cycles. Replace the battery if you notice significantly shorter usage time between charges.

Actual service life varies depending on storage conditions, usage patterns, and operating environment.

04.Safety Instructions & Warranty Terms

To ensure safe operation and maintain warranty coverage, please strictly adhere to the following guidelines:

- Use this battery only with its designated camera models.
- Failure to follow safety instructions may result in fire, electric shock, or damage to the product and other properties.
- Do not subject the battery to physical abuse including impact, disassembly, crushing, bending, piercing, dismantling, or incineration.
- Avoid exposure to high temperatures, open flames, moisture, or extreme environmental conditions.
- Never dry the product using external heat sources such as microwaves or hair dryers.
- Do not attempt unauthorized disassembly, repair, or modification of the battery.
- Charge only using CCC-certified power adapters that meet specified product standards.
- Keep out of reach of infants and young children; adult supervision is required during use.
- Immediately discontinue use if the product is damaged.
- Stop operation immediately if abnormal odor, deformation, or excessive heating is observed.
- For long-term storage, maintain charge level between 30% and 50% in a cool, dry environment.

- Moderate surface warming during normal use and charging is normal.
- Gradual capacity reduction through normal usage is part of normal battery characteristics.

Damage resulting from non-compliance with these safety provisions voids all warranty coverage.

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.



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