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› LP E5 Battery Pack Instruction Manual for Canon EOS Digital Cameras

## LP LP E5

# LP E5 Battery Pack Instruction Manual

Model: LP E5

## INTRODUCTION

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This manual provides essential information for the safe and effective use of your LP E5 1600mAh rechargeable battery pack. This battery pack is designed as a replacement or spare for compatible Canon EOS digital cameras.

### Package Contents:

- 2 x LP E5 1600mAh Battery Packs

## COMPATIBILITY

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The LP E5 battery pack is compatible with the following Canon EOS digital camera models:

- Canon EOS Rebel XS
- Canon EOS Rebel T1i
- Canon EOS Rebel XSi
- Canon EOS 1000D
- Canon EOS 500D
- Canon EOS 450D
- Canon EOS Kiss X3
- Canon EOS Kiss X2
- Canon EOS Kiss F

# HIGH CAPACITY LI-ION BATTERY

Go shooting with 2 1600mAh 7.4V powerful batteries  
offer more photos and longer video



1600mAh \*2



7.4V



Protection



More photos



Image: LP E5 battery pack showing compatibility with various Canon EOS Rebel and Kiss series cameras.

## SETUP AND CHARGING

- 1. Initial Charge:** Before first use, fully charge the battery pack. Use a compatible LP-E5 or LP-E17 charger (not included with this battery pack) to charge the battery. Refer to your charger's instruction manual for specific charging procedures.
- 2. Battery Installation:**
  - Ensure your camera is turned off.
  - Open the battery compartment cover on your camera.
  - Insert the LP E5 battery pack into the compartment, aligning the contacts correctly. The battery should click into place.
  - Close the battery compartment cover securely.



Image: Proper insertion of the LP E5 battery into a camera's battery compartment.

## OPERATING THE BATTERY PACK

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Once installed and charged, the LP E5 battery pack powers your compatible Canon EOS digital camera. A fully charged 1600mAh battery can provide power for approximately 600 shots, depending on camera usage, settings, and environmental conditions.

Monitor your camera's battery indicator to determine the remaining charge. It is recommended to carry a fully charged spare battery for extended shooting sessions.



Image: Two LP E5 battery packs, highlighting their role as replacement or spare power sources for cameras.

## MAINTENANCE AND SAFETY

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Proper care and handling will extend the life of your battery pack and ensure safe operation.

- **Storage:** Store batteries in a cool, dry place away from direct sunlight and extreme temperatures. For long-term

storage, charge batteries to about 50% capacity.

- **Cleaning:** Keep battery contacts clean. Use a dry, soft cloth to wipe off any dust or dirt.
- **Disposal:** Do not dispose of batteries in household waste. Follow local regulations for proper recycling of lithium-ion batteries.

### Important Safety Precautions:

- Do not connect the battery improperly.
- Do not dispose of the battery in fire or expose it to excessive heat.
- Do not crush, puncture, incinerate, or short-circuit external contacts.
- Keep batteries out of reach of children.
- If the battery shows signs of damage, swelling, or leakage, discontinue use immediately and dispose of it properly.



Image: Visual representation of the LP E5 battery's built-in protection features, including safeguards against overcharge, over-discharge, short-circuit, surge, overvoltage, overcurrent, and overheating.



Image: The compact size of the LP E5 battery pack, illustrating its portability for easy storage in bags or pockets.

## TROUBLESHOOTING

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### • Battery Not Charging:

- Ensure the battery is correctly inserted into the charger.
- Verify the charger is properly connected to a power source.
- Check for any damage to the battery or charger contacts.
- Confirm the charger is compatible with LP E5 batteries.

### • Camera Not Powering On:

- Ensure the battery is fully charged.
- Verify the battery is correctly inserted into the camera.
- Check if the battery contacts on both the battery and camera are clean.
- Try using a different, fully charged LP E5 battery if available.

### • Short Battery Life:

- Battery performance can decrease over time with repeated charge cycles.
- Extreme temperatures (hot or cold) can reduce battery efficiency.
- High-drain camera functions (e.g., continuous shooting, video recording, live view, flash use) consume more power.

## SPECIFICATIONS

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<b>Model Number</b>	LP E5
<b>Brand</b>	LP
<b>Capacity</b>	1600 mAh

<b>Output Voltage</b>	7.4 Volts (DC)
<b>Input Voltage</b>	7.4 Volts (DC)
<b>Energy</b>	11.84 Wh
<b>Certifications</b>	CE, FCC, RoHS
<b>Unit Count</b>	2 Count
<b>Mfr Part Number</b>	LP-BLD-LP-E5-2B

## SPECIFICATIONS OF PRODUCT



### Model

LP-E5

### Quantity

Two

### Voltage

7.4V

### Capacity

1600 mAh 11.84Wh

Image: Detailed view of the LP E5 battery pack, showing its dimensions and key specifications.

## WARRANTY AND SUPPORT

LP provides the following services for this product:

- **Refund Policy:** 30 Days Refund.
- **After-sales Service:** 1 Year after-sales service.
- **Customer Support:** Lifetime Service & 24H Promptly and Friendly Response (Weekdays).

For support, please contact LP customer service through the platform where you purchased the product.