

Batmax LP-E17 Camera Battery User Manual

I. Important Product Information

This Batmax LP-E17 battery is currently undergoing an upgrade and will only display the remaining battery level on select Canon DSLR cameras. It will not display the remaining battery level on Canon M-series mirrorless cameras.



1. Cameras Supporting Battery Level Display:

Canon Rebel T6i, T6s, T7i; EOS SL2, SL3; 750D, 760D, 77D, 800D, 8000D; EOS 200D, KISS X8i DSLR cameras (excluding Canon M-series cameras).

2. Cameras Not Supporting Battery Level Display:

Canon EOS M3, M5, M6 mirrorless cameras.

3. Important Charging Notes:

This battery cannot be charged with Canon original LP-E17 chargers. Only Batmax dedicated LP-E17 chargers can be used. However, original Canon LP-E17 batteries can be charged with Batmax chargers.

II. Compatible Camera Models

Canon EOS M3, M5

Canon EOS 750D, 760D

Canon EOS T6i, T6S

Canon EOS 8000D

Canon KISS X8i

Canon EOS 200D, 250D

III. Usage Instructions

(I) Battery Installation

Turn off the camera and open the battery compartment cover.

Confirm the positive and negative terminals of the battery, and carefully insert the Batmax LP-E17 battery into the battery compartment.

Close the battery compartment cover, ensuring the clips are properly engaged.

(II) Charging Operation

Charging Preparation

Take out the Batmax LCD Dual-Slot Charger and USB Charging Cable.

Connect one end of the USB charging cable to the charger, and the other end to a power adapter (5V/2A or higher) or a computer USB port.

IV. Safe Use ⚠

Do not disassemble, squeeze, or puncture the battery to avoid short circuits, leakage, overheating, or explosion.

Do not place the battery in high temperatures (>60°C), fire, water, or humid environments.

If the battery bulges, leaks, has an unusual odor, or is deformed, stop using it immediately and handle it properly.

If the battery overheats during charging/use, immediately disconnect the power and allow it to cool to room temperature before resuming operation.

Do not mix new and old batteries, or batteries of different brands/models, to prevent performance abnormalities.

V. Common Problems and Solutions

Camera does not display battery level

Cause: This is a Canon M-series camera, and this battery does not support power level display on this series of models.

Solution: This is normal and does not affect normal battery power supply and use.

Cannot charge

Cause 1: Using a Canon original charger.

Solution: Replace with a Batmax-specific LP-E17 charger.

Cause 2: Poor battery/charger contact, damaged USB cable.

Solution: Clean the battery and charger contacts, replace the USB cable. Charging cable retry

Charging time too long

Cause: Ambient temperature too low (<5°C)

Solution: Move to room temperature (20–25°C) to charge; this will shorten charging time.