Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

Kastar CHL-0B-BMB9

Kastar DMW-BMB9 LCD AC Battery Charger User Manual

Model: CHL-0B-BMB9

1. Product Overview

The Kastar DMW-BMB9 LCD AC Battery Charger is designed for efficient and reliable charging of compatible camera batteries. It features an LCD display to show charging status and battery capacity, and a foldable flat pin for convenient storage and portability. This charger supports both AC (wall outlet) and DC (car) power inputs.

- **LCD Display:** Clearly shows charging status and battery capacity percentage.
- **Dual Power Input:** Compatible with AC 100-240V (50-60Hz) wall power and DC 12V car power.
- **Compact Design:** Features a foldable flat pin for easy storage and travel.
- **Output:** DC 8.4V, 800mA for efficient charging.

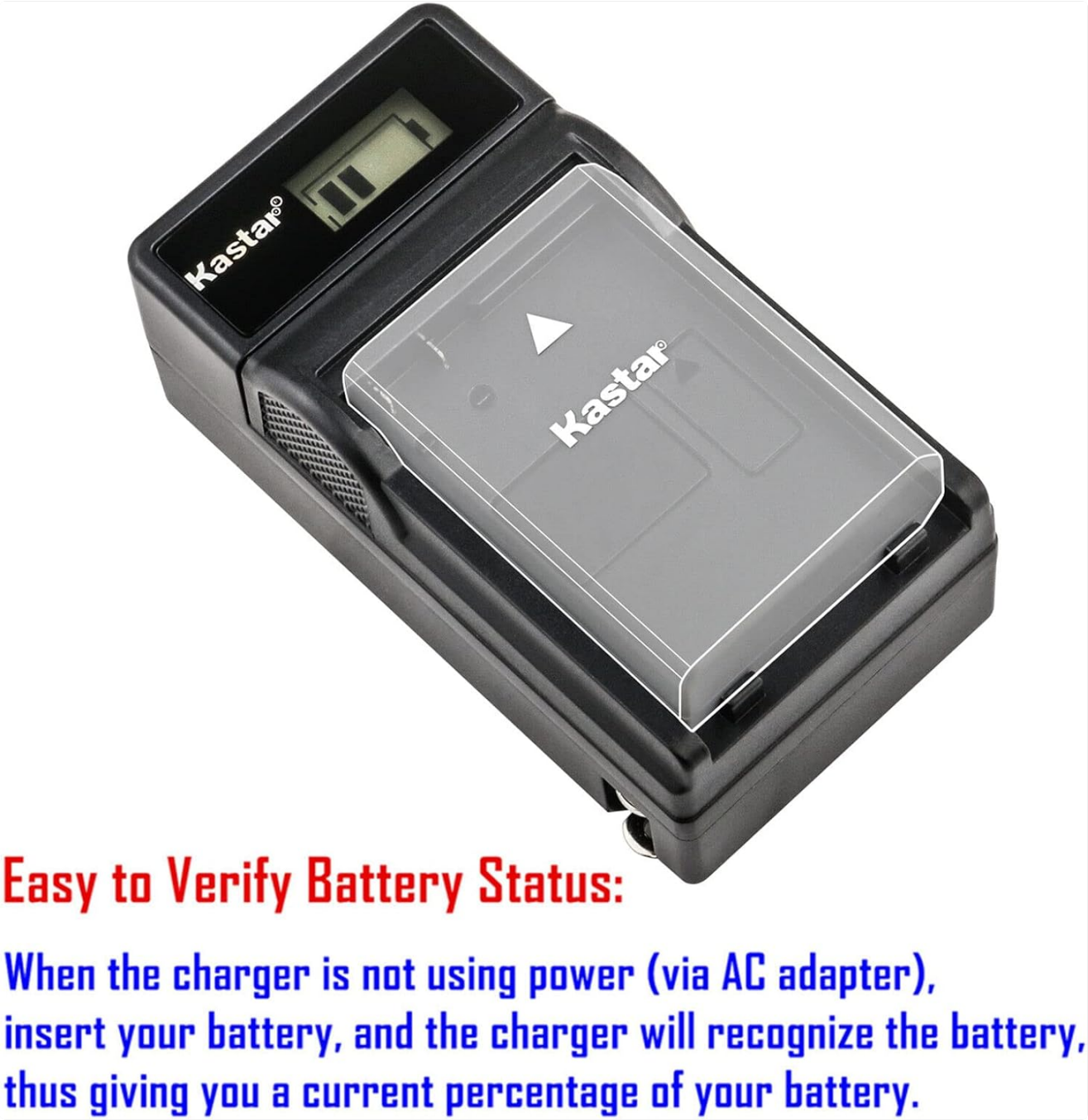


This image shows the Kastar DMW-BMB9 LCD AC Battery Charger, including its main unit with an LCD screen, a coiled cable leading to a car charger adapter, and a separate wall plug adapter. The LCD screen on the charger unit displays a battery charge indicator.

2. Setup

Follow these steps to set up your Kastar LCD AC Battery Charger:

1. **Connect to Power:**
    - For AC (wall) power, unfold the flat pin on the charger and plug it directly into a standard wall outlet.
    - For DC (car) power, connect the car charger adapter to the charger unit, then plug the car charger adapter into your vehicle's 12V accessory socket.
2. **Insert Battery:** Carefully insert the compatible battery into the charger's battery slot, ensuring it is oriented correctly. The charger is designed to fit the battery snugly.



A close-up view of the Kastar charger with a battery inserted into its slot. The transparent cover is visible, and the LCD screen is illuminated, indicating battery status.

3. Operating Instructions

Once the charger is connected to power and a battery is inserted, the charging process will begin automatically.

- **Charging Indicator:** The LCD screen will display the current charging status and the battery's charge percentage. The battery icon on the LCD will typically show segments filling up as the battery charges.
- **Charging Completion:** When the battery is fully charged, the LCD display will indicate 100% and the charging process will stop.
- **Battery Status Check (without AC power):** If the charger is not connected to AC power, you can still insert a battery to check its current charge percentage on the LCD display. This allows for quick verification of battery status on the go.

4. Maintenance

Proper maintenance ensures the longevity and optimal performance of your charger.

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the charger. Do not use liquid cleaners or solvents. Ensure the charger is unplugged before cleaning.
- **Storage:** Store the charger in a cool, dry place away from direct sunlight and moisture. When not in use, it is recommended to unplug the charger from the power source.
- **Handling:** Avoid dropping the charger or subjecting it to strong impacts. Do not attempt to disassemble the unit.

5. Troubleshooting

If you encounter issues with your charger, refer to the following common problems and solutions:

- **Charger Not Turning On:**
  - Ensure the charger is securely plugged into a working power outlet or car accessory socket.
  - Verify that the power source itself is active (e.g., check other devices in the same outlet).
- **Battery Not Charging:**
  - Confirm that the battery is inserted correctly into the charger slot.
  - Check if the battery is compatible with this charger model (refer to the Specifications section).
  - The battery might be fully charged. Check the LCD display.
  - If the battery is severely depleted or damaged, it may not charge. Try a different, known-good battery if available.
- **LCD Display Issues:**
  - If the display is dim or flickering, ensure a stable power connection.
  - If the display shows an error, remove and reinsert the battery.

If the problem persists after trying these steps, please contact Kastar customer support.

6. Specifications

Feature	Detail
Model Number	CHL-0B-BMB9
Input Voltage	AC 100-240V, 50/60Hz

Max Input Current	150mA
Output Voltage	DC 8.4V
Output Current	800mA
Product Dimensions	3 x 1.5 x 4 inches
Item Weight	3 ounces
Manufacturer	Kastar
Country of Origin	China

Compatible Battery Models:

- Panasonic DMW-BMB9, DMW-BMB9E, DMW-BMB9PP
- Leica BP-DC9, BP-DC9-E, BP-DC9-U

Compatible Charger Models:

- Panasonic DE-A83, DE-A83B, DE-A83BA, DE-A84, DE-A84B
- Leica BC-DC9, BC-DC9-E, BC-DC9-U

Compatible Camera Models:

- Panasonic Lumix DMC-FZ40, DMC-FZ45, DMC-FZ47, DMC-FZ48, DMC-FZ60, DMC-FZ62, DMC-FZ70, DMC-FZ72, DMC-FZ100, DMC-FZ150
- Panasonic Lumix DC-FZ80, DC-FZ85
- Leica V-Lux 2, V-Lux 3



This image displays the rear side of the Kastar charger, detailing its technical specifications. It shows the input voltage (AC 100-240V, 50/60Hz), maximum current (150mA), and output (DC 4.2V/8.4V, 800mA). Important warnings regarding moisture,

disassembly, and service are also printed, along with FCC, CE, and RoHS certifications.

7. Warranty and Support

Kastar products are manufactured with quality and reliability in mind. For specific warranty information regarding your Kastar DMW-BMB9 LCD AC Battery Charger, please refer to the documentation included with your purchase or visit the official Kastar website.

If you require technical assistance or have questions about your product, please contact Kastar customer support. When contacting support, please have your product model number (CHL-0B-BMB9) and purchase details ready.

Please note that purchases made through Amazon.com typically include a 30-day return policy from the date of receipt, subject to Amazon's terms and conditions.

Kastar Official Website: Visit the Kastar Store on Amazon

© 2024 Kastar. All rights reserved.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

https://manuals.plus/asin/B088QNKF73

More documents and user manuals: **https://manuals.plus/**