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› Lighting EVER Lepro LED Flashlight and AAA Batteries User Manual

Lighting EVER B0BCKJNMV8

Lighting EVER Lepro LED Flashlight and AAA Batteries

USER MANUAL

1. Introduction

This manual provides essential instructions for the safe and effective use of your Lighting EVER Lepro LED Flashlight and accompanying AAA batteries. Please read this manual thoroughly before operating the product and retain it for future reference.



Image 1.1: The Lighting EVER Lepro LED Flashlight shown alongside a pack of 48 Lepro AAA alkaline batteries.

Key Features:

- **Compact and Portable:** Designed for easy carrying in a hand or pocket.
- **Super Bright Illumination:** Equipped with an LED, providing up to 140 lumens and a beam distance of up to 492 feet.
- **Durable and Water-Resistant:** Constructed from military-grade aluminum with an IPX4 water resistance rating, suitable for wet conditions.
- **Zoomable Functionality:** Adjustable focus to switch between a spot beam and a flood beam.
- **Long-Lasting Batteries:** Includes Lepro AAA alkaline batteries designed for reliable power.



Image 1.2: Examples of flashlight applications, including outdoor activities and emergency use.

2. Setup

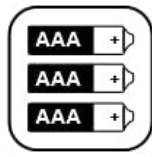
Battery Installation:

1. Unscrew the tail cap of the flashlight by turning it counter-clockwise.
2. Insert three (3) AAA alkaline batteries into the battery holder, ensuring correct polarity (+/-) as indicated inside the holder.
3. Place the battery holder with the installed batteries into the flashlight body.
4. Screw the tail cap back on clockwise until it is securely tightened.

Mighty in Pocket Size



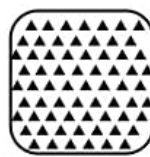
Solid State



3x AAA



IP44



Anti-slip



140lm



Image 2.1: Diagram illustrating the flashlight's internal structure and battery insertion process.

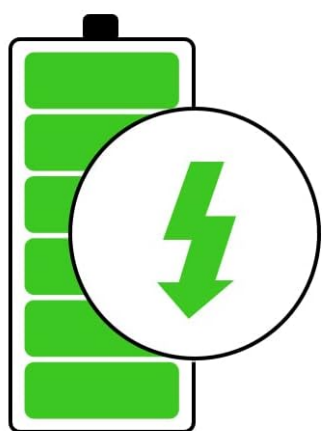
3. Operating Instructions

Turning On/Off:

Press the button located on the tail cap to turn the flashlight on or off.

Adjusting the Beam (Zoom Function):

To adjust the focus of the light beam, gently pull the head of the flashlight forward or push it backward. This action will transition the beam between a narrow spot for long-distance illumination and a wide flood for broader area lighting.



5-Year Shelf life

Anti-leak, anti-corrosion design



No Corrosion



Leakage Protection



No Burning

Image 3.1: Comparison of the flashlight's beam when zoomed in (spotlight) and zoomed out (floodlight).

Safety Design

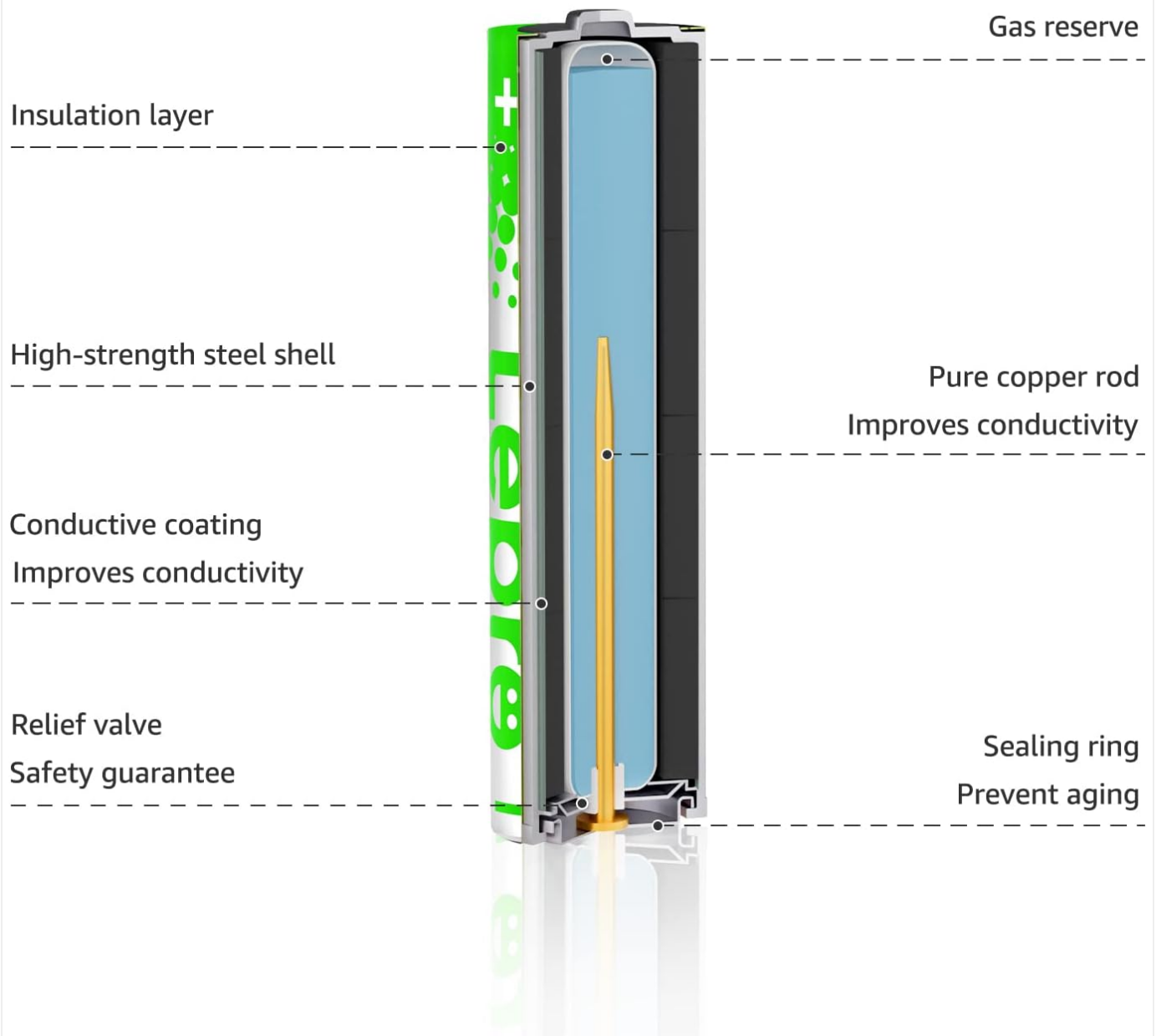


Image 3.2: The flashlight held comfortably in hand, highlighting its compact size.

4. Maintenance

Cleaning:

Wipe the flashlight body with a soft, damp cloth. Do not use abrasive cleaners or solvents. Ensure the flashlight is dry before storage or next use.

Battery Replacement:

When the light output diminishes, replace all three AAA batteries with new ones. Refer to the 'Battery Installation' section for proper replacement steps. Always replace all batteries at the same time and use batteries of the same type and brand.

Storage:

If the flashlight will not be used for an extended period, remove the batteries to prevent leakage and potential damage to the device. Store the flashlight in a cool, dry place away from direct sunlight.



Image 4.1: The flashlight demonstrating its water resistance, suitable for use in wet conditions.

5. Troubleshooting

Problem	Possible Cause	Solution
Flashlight does not turn on.	Dead or incorrectly installed batteries.	Check battery polarity. Replace with fresh AAA batteries.
Light is dim or flickers.	Low battery power. Loose connections.	Replace batteries. Ensure tail cap and head are securely tightened.

Problem	Possible Cause	Solution
Beam does not zoom smoothly.	Dirt or debris in the zoom mechanism.	Gently clean the exterior of the flashlight head. Avoid forcing the mechanism.

6. Specifications

Feature	Detail
Brand	Lighting EVER
Light Source Type	LED
Brightness	140 Lumens
Beam Distance	Up to 492 ft
Power Source	Battery Powered (3x AAA)
Battery Cell Composition	Alkaline
Material	Aluminum
Water Resistance Level	IPX4 Water Resistant
Special Feature	Portable, Zoomable
Dimensions (Length)	4.2 inches (10.9 cm)
Weight	128g

7. Safety Information

General Safety:

- Do not look directly into the LED light when it is on, as this may cause temporary vision impairment.
- Keep out of reach of children.
- Do not attempt to disassemble or modify the flashlight, as this may void the warranty and pose a safety risk.
- Avoid dropping the flashlight or subjecting it to strong impacts.

Battery Safety:

- Always use the correct size and type of battery specified by the manufacturer.
- Ensure batteries are inserted with correct polarity (+ and -).
- Do not mix old and new batteries, or different types of batteries.
- Remove exhausted batteries promptly.
- Do not dispose of batteries in fire; they may explode.
- Recycle used batteries according to local regulations.

Widely Applied

Suitable for Most Household Appliances



Image 7.1: Internal safety design of Lepro AAA alkaline batteries, highlighting features like anti-leakage and corrosion resistance.



RELIABLE POWER

For the Devices You Love

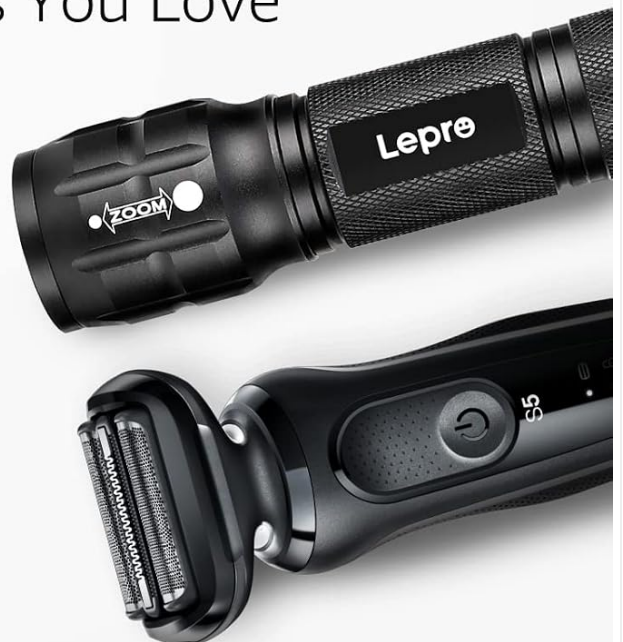


Image 7.2: Lepre AAA batteries are suitable for a wide range of household and electronic devices.

8. Warranty and Support

For warranty information or technical support, please refer to the product packaging or contact Lighting EVER customer service directly. Contact details can typically be found on the official Lighting EVER website or through your retailer. Please visit [the Lighting EVER Store on Amazon](#) for more information and product offerings.

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

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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