

[Manuals.plus](#) /

› [Energizer](#) /

› Energizer LED Camping Lantern User Manual

Energizer WRESAL35

Energizer LED Camping Lantern User Manual

Model: WRESAL35 | Brand: Energizer

1. INTRODUCTION

This manual provides essential information for the safe and effective use of your Energizer LED Camping Lantern, model WRESAL35. Designed for versatility and durability, this lantern is ideal for camping, emergency preparedness, and general household use, providing reliable illumination in various settings.





Image: The Energizer LED Camping Lantern in its Ember Red packaging, highlighting its 500 lumens brightness, 150+ hours runtime, and IPX4 water resistance.

2. KEY FEATURES

- **Dual Battery Compatibility:** Operates with either 3 Energizer MAX D batteries for maximum power or 3 Energizer MAX AA batteries for lower power. Only one battery size can be used at a time.
- **High Brightness:** Delivers up to 500 lumens in high mode, providing strong illumination.
- **Versatile Light Modes:** Features High, Low, and Night Light modes, selectable via a glow-in-the-dark button.
- **Extended Runtime:** Offers up to 650 hours of continuous light in low mode.
- **Durable and Water Resistant:** Rugged construction with IPX4 water resistance, designed to withstand splashing.
- **360-Degree Illumination:** Provides comprehensive area lighting, suitable for illuminating entire rooms or campsites.



Image: A visual representation of the lantern's performance, indicating up to 650 hours of runtime on low mode and 500 lumens of brightness on high mode.

3. SETUP

3.1 Battery Installation

1. Ensure the lantern is turned off.
2. Locate the battery compartment cover at the bottom of the lantern.
3. Twist or slide the cover to open it, following the indicator marks.
4. Insert 3 Energizer MAX D batteries OR 3 Energizer MAX AA batteries, observing the correct polarity (+/-) as indicated inside the compartment. Do not mix battery types or old and new batteries.
5. Replace the battery compartment cover securely until it clicks into place or is fully tightened.





Image: A clear front view of the Energizer LED Camping Lantern, showing the power button and light mode indicators.

4. OPERATING INSTRUCTIONS

4.1 Power On/Off and Mode Selection

The lantern features a single glow-in-the-dark button for all operations.

1. **To Turn On (High Mode):** Press the power button once. The lantern will illuminate in High mode.
2. **To Switch to Low Mode:** While in High mode, press the power button again.
3. **To Switch to Night Light Mode:** While in Low mode, press the power button a third time.
4. **To Turn Off:** From any mode, press the power button a fourth time. Alternatively, if the lantern has been in one mode for more than 2 seconds, a single press will turn it off.

BRIGHT LIGHT FOR THE CAMPSITE



Image: The Energizer LED Camping Lantern providing bright illumination at a campsite, demonstrating its practical use outdoors.

5. MAINTENANCE

5.1 Cleaning

Wipe the lantern with a soft, damp cloth. Do not use abrasive cleaners or immerse the lantern in water.

5.2 Battery Replacement

Replace batteries when the light becomes dim or the lantern stops functioning. Always replace all batteries at the same time with new ones of the same type and size. Remove batteries if the lantern will not be used for an extended period to prevent leakage.

5.3 Storage

Store the lantern in a cool, dry place away from direct sunlight and extreme temperatures.

6. TROUBLESHOOTING

- **Lantern does not turn on:**
 - Check battery orientation. Ensure batteries are inserted with correct polarity.
 - Replace batteries with fresh ones.
 - Ensure battery compartment cover is securely closed.
- **Light is dim:**
 - Batteries may be low. Replace with fresh batteries.
 - Ensure the lantern is not in Night Light mode, which is intentionally dimmer.

7. SPECIFICATIONS

Specification	Value
Model Name	Energizer LED Camping Lantern Flashlight
Model Number	WRESAL35
Brightness	Up to 500 lumens (High Mode)
Battery Life	Up to 650 hours (Low Mode)
Power Source	Battery Powered (3x D or 3x AA Energizer MAX Alkaline)
Light Source Type	Light Emitting Diode (LED)
Water Resistance Level	IPX4 (Water Resistant)
Product Dimensions (LxWxH)	4.09" x 6.26" x 11.12"
Manufacturer	Energizer Battery Company, inc.
UPC	039800129536
Date First Available	December 2, 2009



Manufactured for/
Fabriqué pour/
Fabricado para:
Energizer Brands, LLC
St. Louis, MO 63141.
Energizer Canada, Inc.
Mississauga, Ontario L5N 6J5.
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† Light output measured from LED.
Value is only applicable to the LED.
Actual device light output may vary.

* Endpoint determined at 1% of initial value on high mode using 3 D batteries

** Endpoint determined at 1% of initial value on low mode using 3 D batteries

† Le rendement lumineux est mesuré à la DEL. La valeur s'applique uniquement à la DEL. Le rendement lumineux réel de l'appareil peut varier.

* La tension finale indiquée est de 1% de la valeur initiale en mode intense utilisant les 3 piles D.

** La tension finale indiquée est de 1% de la valeur initiale en mode faible utilisant les 3 piles D.

† Salida de luz medida del LED.
Este valor aplica solo al LED. La salida de luz real del dispositivo puede variar.

* Punto final determinado al 1% del valor inicial en el modo alto con 3 D pilas.

** Punto final determinado al 1% del valor inicial en el modo bajo con 3 D pilas.

Results based on using *Energizer MAX*® alkaline batteries.

Les résultats basés sur l'utilisation de *Energizer MAX*® des piles alcalines.

Los resultados se basan en el uso de pilas alcalinas *Energizer MAX*®.

Light made in China.

Lampe fabriquée en Chine.
Linterna fabricada en China.

Questions/
Preguntas?
www.energizer.com
www.energizer.ca

ESAL35
WRESAL35
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Image: The back of the Energizer LED Camping Lantern packaging, displaying additional specifications and runtime information.

8. WARRANTY & SUPPORT

8.1 Return Policy

This product is subject to a 30-day return policy for refund or replacement, as per standard retail terms.

8.2 Customer Support

For further assistance, technical support, or warranty inquiries, please contact Energizer customer service. Refer to the official Energizer website or product packaging for the most current contact information.

You can also visit the [Energizer Store on Amazon](#) for more product information and support resources.

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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