

Energizer 638866

Energizer HARDCASE 325 Lumen Headlamp

INSTRUCTION MANUAL

Introduction

This manual provides essential instructions for the safe and effective use of your Energizer HARDCASE 325 Lumen Headlamp. Please read this manual thoroughly before operating the device and retain it for future reference. This headlamp is designed for durability and performance in various conditions, offering powerful illumination for your tasks and adventures.

Safety Information

- **Battery Safety:** Always insert batteries correctly, observing polarity (+/-). Do not mix old and new batteries, or different types of batteries. Remove batteries if the device will not be used for an extended period to prevent leakage.
- **Eye Protection:** Do not shine the light directly into eyes, as the powerful beam can cause temporary vision impairment.
- **Heat:** The headlamp may become warm during prolonged use. This is normal.
- **Disposal:** Dispose of batteries and the device according to local regulations.
- **Children:** Keep out of reach of small children.

Setup

1. Battery Installation

1. Locate the battery compartment on the rear of the headlamp.
2. Open the battery compartment cover.
3. Insert three (3) AAA alkaline batteries, ensuring correct polarity as indicated inside the compartment.
4. Close the battery compartment cover securely to maintain water resistance.

2. Adjusting the Head Strap

The headlamp features an adjustable, non-slip strap for a comfortable and secure fit. Adjust the strap length to fit snugly

around your head or over a helmet. The lamp head can be tilted to direct the light beam as needed.



Image: The Energizer headlamp showing its adjustable, non-slip strap for secure and comfortable wear. The strap is yellow and grey with the Energizer logo.

Operating Instructions

Powering On/Off and Mode Selection

The headlamp is operated via the buttons located on the top of the lamp unit. Press the power button to cycle through different light modes:

- **High Intensity Mode:** Provides maximum brightness (325 lumens) for extensive illumination.
- **Low Intensity Mode:** Offers reduced brightness for extended battery life and close-range tasks.
- **Wide Beam:** Illuminates a broad area.
- **Spot Beam:** Concentrates light for a longer distance.
- **Full Power:** Combines wide and spot beams for comprehensive lighting.

To turn off the headlamp, press the power button until the light extinguishes. The headlamp features a powerful and uniform beam, ideal for various projects and activities.

325
LUMENS DE
PUISSANCE



MODE HAUTE INTENSITÉ

Image: The Energizer headlamp demonstrating its high intensity mode, producing 325 lumens of bright light.

PORTÉE DE **100** MÈTRES



MODE HAUTE INTENSITÉ

Image: The Energizer headlamp projecting a focused beam, illustrating its 100-meter range in high intensity mode.

FAISCEAU LARGE



CONCENTRÉ



PLEINE PUISSANCE



Image: Three illustrations of the Energizer headlamp's beam patterns: wide, concentrated, and full power, demonstrating its versatility.

Magnetic Base Functionality

The headlamp is equipped with a magnetic base, allowing it to be securely attached to metallic surfaces for hands-free operation without wearing it on your head. This feature is useful for tasks requiring stationary illumination.

Maintenance

- **Cleaning:** Wipe the headlamp with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Battery Replacement:** Replace all three AAA batteries simultaneously when the light dims significantly or stops working. Refer to the "Battery Installation" section for instructions.
- **Storage:** Store the headlamp in a cool, dry place when not in use. Remove batteries if storing for extended periods.

Troubleshooting

Problem	Possible Cause	Solution
Headlamp does not turn on.	Batteries are dead or incorrectly inserted.	Replace batteries with new ones, ensuring correct polarity.
Light is dim.	Batteries are low.	Replace batteries with new ones.
Headlamp flickers.	Loose battery connection or low batteries.	Check battery compartment for secure fit; replace batteries if necessary.

Specifications

- Model:** Energizer HARDCASE Headlamp (Model 638866)
- Light Output:** 325 Lumens (High Intensity)
- Beam Distance:** Up to 100 meters (High Intensity)
- Run Time:** Approximately 6 hours 30 minutes (High Intensity)
- Battery Type:** 3 x AAA Alkaline (included)
- Durability:** Drop resistant up to 7 meters, IPX4 water resistant
- Material:** Plastic
- Special Features:** Magnetic base, adjustable head strap, multiple light modes (wide, spot, full power)

ROBUSTE ET RÉSISTANTE
RÉSISTE AUX CHUTES
JUSQU'À 7 MÈTRES



Image: The Energizer headlamp highlighting its robust construction and ability to withstand drops from up to 7 meters, adhering to FL1 standard.

FONCTIONNE PAR TOUS LES TEMPS ÉTANCHÉITÉ IPX4



Image: The Energizer headlamp shown with water droplets, indicating its IPX4 water resistance, suitable for all weather conditions.

6H 30

D'AUTONOMIE



MODE HAUTE INTENSITÉ

Image: The Energizer headlamp illustrating its battery runtime of 6 hours and 30 minutes in high intensity mode, based on FL1 standard.

Warranty and Support

This Energizer **HARDCASE** Headlamp comes with a **2-year manufacturer's warranty**. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims. For technical support, warranty service, or further inquiries, please visit the official Energizer website or contact their customer service department. Contact information can typically be found on the product packaging or the Energizer brand website.

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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