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› Energizer TAC 1000 LED Tactical Flashlight User Manual

Energizer ENPMHT61

Energizer TAC 1000 LED Tactical Flashlight User Manual

Brand: Energizer | Model: ENPMHT61

1. PRODUCT OVERVIEW

The Energizer TAC 1000 LED Tactical Flashlight is engineered for powerful illumination and robust performance in various conditions. Its durable construction and versatile lighting modes make it suitable for emergencies, outdoor activities, and general everyday use.



Figure 1: Energizer TAC 1000 LED Tactical Flashlight

2. KEY FEATURES

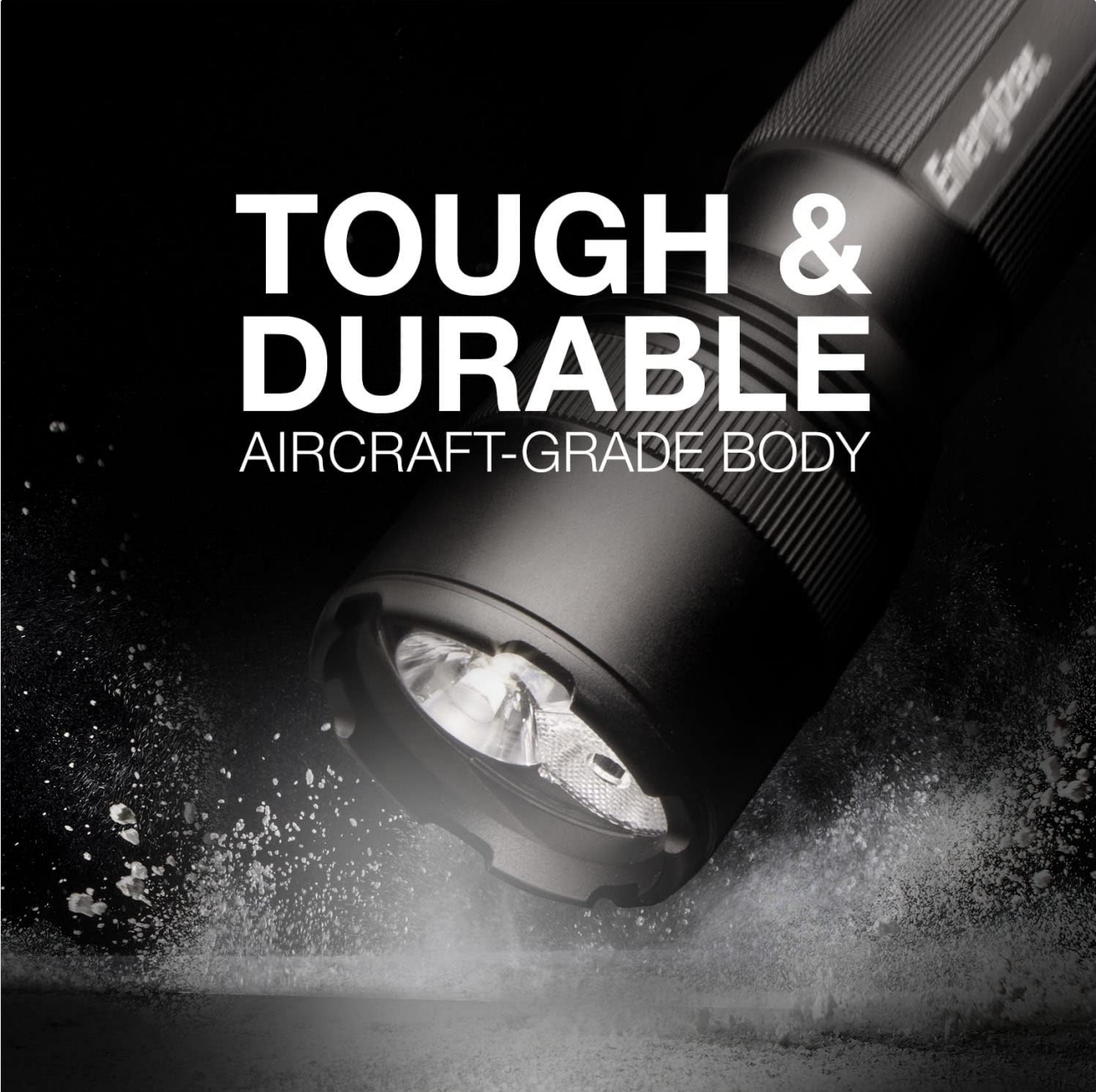
- **Powerful Illumination:** Features a powerful LED providing up to 1000 lumens of brightness, capable of reaching distances up to 200 meters. This is approximately 15 times brighter than standard LED technology.

UP TO
1000
LUMENS



Figure 2: High Brightness Output (1000 Lumens)

- **Durable Construction:** Built with a durable aluminum body and a shatterproof lens, designed to withstand rugged use. It is impact-resistant up to 1 meter.



TOUGH & DURABLE

AIRCRAFT-GRADE BODY

Figure 3: Robust Aircraft-Grade Body

- **Waterproof Design:** Boasts an IPX7 waterproof rating, ensuring reliable operation even in wet conditions like rain or snow.

IPX7
**WATER
PROOF**



Figure 4: IPX7 Waterproof Capability

- **Multiple Lighting Modes:** Offers three distinct lighting modes: High, Low, and Emergency Strobe, allowing for adaptable illumination based on user needs.

HIGH MODE



LOW MODE



SAFETY STROBE)))



Figure 5: Available Lighting Modes

- **Easy Operation:** Features a convenient rear push button for simple mode selection and power control.

TAILCAP SWITCH



Figure 6: Tailcap Switch for Operation

- **Strike Bezel Head:** Equipped with a strike bezel head for added utility.



STRIKE BEZEL HEAD

Figure 7: Strike Bezel Head

3. SETUP

3.1 Battery Installation

The Energizer TAC 1000 LED Tactical Flashlight requires six (6) AA alkaline batteries (included with purchase). Follow these steps for proper installation:

1. Unscrew the tailcap of the flashlight by turning it counter-clockwise.
2. Insert six (6) AA batteries into the battery compartment, ensuring the positive (+) and negative (-) ends align correctly with the indicators inside the flashlight.
3. Replace the tailcap by screwing it clockwise until it is securely tightened. Do not overtighten.

Note: Always use fresh, high-quality alkaline batteries for optimal performance and to prevent leakage. Do not mix old and new batteries, or different types of batteries.

4. OPERATING INSTRUCTIONS

The flashlight features a rear push button for controlling power and cycling through lighting modes.

4.1 Power On/Off

- To turn the flashlight ON, firmly press the rear push button until it clicks.
- To turn the flashlight OFF, firmly press the rear push button again until it clicks.

4.2 Changing Lighting Modes

Once the flashlight is on, lightly press the rear push button (without clicking) to cycle through the available modes:

1. **High Mode:** Provides maximum brightness (1000 lumens) for extensive illumination.
2. **Low Mode:** Reduces brightness to conserve battery life (up to 15 hours runtime).
3. **Emergency Strobe Mode:** Emits a flashing light for signaling or emergency situations.

The flashlight will cycle through High → Low → Strobe with each light press. A full click will turn the flashlight off from any mode.

5. MAINTENANCE

- **Cleaning:** Wipe the flashlight body with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Battery Replacement:** Replace all batteries simultaneously when the light dims significantly. Refer to Section 3.1 for battery installation.
- **Storage:** If storing the flashlight for extended periods, remove the batteries to prevent potential leakage and damage to the device. Store in a cool, dry place.
- **O-Rings:** Periodically inspect the O-rings for wear and tear. Lubricate with silicone grease if necessary to maintain the waterproof seal.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Flashlight does not turn on.	◦ Batteries are dead or low. ◦ Batteries are inserted incorrectly. ◦ Tailcap is not fully tightened.	◦ Replace all batteries with new ones. ◦ Check battery polarity (+/-). ◦ Tighten the tailcap securely.
Light is dim or flickers.	◦ Batteries are low. ◦ Loose connection.	◦ Replace batteries. ◦ Ensure tailcap is tight and battery contacts are clean.
Cannot change modes.	◦ Button not being pressed lightly enough.	◦ Ensure you are lightly pressing the button, not fully clicking it.

7. SPECIFICATIONS

Feature	Detail
Brand	Energizer

Feature	Detail
Model Number	ENPMHT61
Light Source Type	LED
Brightness	1000 Lumens (High Mode)
Beam Distance	Up to 200 Meters
Power Source	Battery Powered
Battery Type	6 x AA Alkaline (Included)
Runtime (High)	4 hours
Runtime (Low)	Up to 15 hours
Material	Durable Aluminum Body, Shatterproof Lens
Water Resistance	IPX7 (Submersible up to 1 meter for 30 minutes)
Impact Resistance	Up to 1 Meter
Product Dimensions	1.89"D x 5.31"W x 12.48"H
Item Weight	1.19 pounds

8. WARRANTY AND SUPPORT

This product's warranty information is not explicitly provided in the available data. For specific warranty details or support inquiries, please contact Energizer customer service directly. You may visit the official Energizer website for contact information and further product details www.energizer.com

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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