

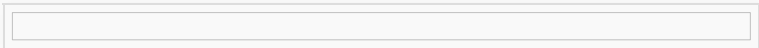
Energizer TacR-1000

Energizer TacR-1000 LED Tactical Flashlight User Manual

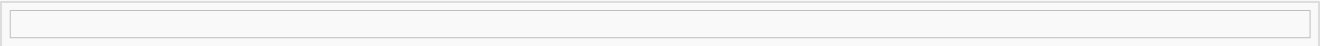
Brand: Energizer
Model: TacR-1000

PRODUCT OVERVIEW

The Energizer TacR-1000 is a high-performance rechargeable tactical flashlight designed for reliability in various situations. It features a durable aircraft-grade aluminum body, a shatterproof lens, and is built to withstand tough conditions.



This image shows the Energizer TacR-1000 LED Tactical Flashlight in black, alongside its included USB charging cable. The flashlight features a textured grip and a bright LED light.



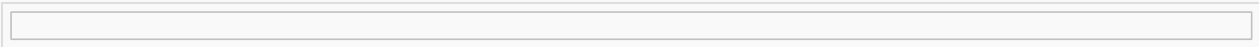
An infographic highlighting the flashlight's robust construction with a durable aluminum body and tough shatterproof lens. It also emphasizes its LED technology and rechargeable capability.

WHAT'S IN THE BOX

- Energizer TacR-1000 LED Tactical Flashlight
- USB Charging Cable

SETUP

Before first use, fully charge your Energizer TacR-1000 flashlight using the provided USB charging cable. The charging port is located on the side of the flashlight, protected by a rubber cover.



The flashlight is shown connected via its USB port to a charging cable, demonstrating its rechargeable feature and its capability to act as a power bank for other devices like a smartphone.

Your browser does not support the video tag.

This video provides a closer look at the Energizer TacR-1000 flashlight, demonstrating its physical features and highlighting the USB

charging port.

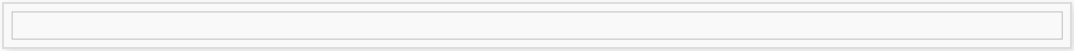
OPERATING INSTRUCTIONS

Power On/Off and Mode Selection

The flashlight features a push-button tail switch for operation. Press the switch firmly to turn the flashlight on or off. To cycle through the light modes (High, Low, Strobe), lightly press the tail switch without fully clicking it off. Each light press will advance to the next mode.

Brightness and Beam

The TacR-1000 offers up to 1000 lumens of bright LED light, with a powerful beam reaching up to 200 meters.



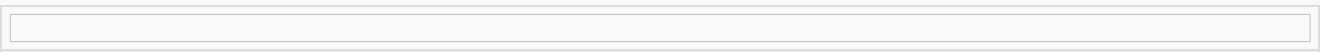
This image illustrates the flashlight's powerful 1000-lumen output in high mode, showcasing its vivid and ultra-bright beam.

USB Port-Out Feature

In emergency situations, the integrated USB port-out allows you to charge other devices directly from the flashlight's battery.

MAINTENANCE

The Energizer TacR-1000 is designed for durability. It is IPX4 water-resistant, meaning it can withstand splashes from any direction, and is impact-resistant up to 1 meter.



The flashlight is shown with water droplets on its surface, emphasizing its IPX4 water resistance, making it suitable for use in various weather conditions.

To clean the flashlight, wipe it with a soft, damp cloth. Do not submerge the flashlight in water.

For optimal performance, ensure the flashlight is fully charged before extended use or storage. The Lithium Ion battery provides a runtime of up to 15 hours on Low mode.

TROUBLESHOOTING

Flashlight Not Turning On:

- Ensure the battery is charged. Connect the flashlight to a USB power source using the provided cable.
- Check the tail switch for any obstructions or damage.

Light Output is Dim:

- The battery level may be low. Recharge the flashlight.
- Ensure the flashlight is set to the desired brightness mode (High, Low).

Device Not Charging via USB Port-Out:

- Verify that the flashlight has sufficient charge.
- Ensure the USB cable is securely connected to both the flashlight and the device.
- Check if the device you are trying to charge is compatible with USB charging.

SPECIFICATIONS

Feature	Detail
Brand	Energizer
Model	TacR-1000
Light Source Type	LED
Brightness	1000 Lumens (High Mode)
Light Path Distance	200 Meters
Runtime	Up to 15 hours (Low Mode)
Power Source	Battery Powered (Rechargeable Lithium Ion)
Material	Aircraft-Grade Aluminum
Water Resistance Level	IPX4 (Water Resistant)
Impact Resistance	Up to 1 Meter
Dimensions	2.09"D x 2.17"W x 10.83"H
Item Weight	1.06 pounds

WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official Energizer website or contact their customer service department. Keep your proof of purchase for any warranty claims.

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.

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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

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