

Energizer LIT BAT AAA 4PK JP

Energizer Ultimate Lithium AAA Batteries (4-Pack) Instruction Manual

Model: LIT BAT AAA 4PK JP

1. PRODUCT OVERVIEW

Thank you for choosing Energizer Ultimate Lithium AAA batteries. These high-performance lithium batteries are engineered to provide long-lasting power for your most demanding devices. They offer superior performance in extreme temperatures, are significantly lighter than alkaline batteries, and feature a leak-proof design for enhanced safety and reliability.

“動かない” が許されない時に。

どんな環境でも、
いつも通り動く電池。



登山ライト



スマートロック



カメラ



Image: Key features of Energizer Ultimate Lithium batteries, including their long-lasting performance, 25-year shelf life, ability to operate in extreme temperatures, leak-proof design, and mercury-free composition.

2. SAFETY PRECAUTIONS

To ensure safe operation and prevent damage to your devices or injury, please observe the following safety guidelines:

- **Do not recharge:** These are non-rechargeable batteries. Attempting to recharge them may cause leakage, fire, or explosion.
- **Do not mix:** Do not mix new and used batteries, or batteries of different types (e.g., alkaline, carbon-zinc, rechargeable) in the same device.
- **Proper insertion:** Always insert batteries correctly, observing the positive (+) and negative (-) polarity markings on both the battery and the device.
- **Disposal:** Dispose of used batteries according to local regulations. Do not incinerate or mutilate batteries.
- **Storage:** Store batteries in a cool, dry place away from direct sunlight and extreme temperatures. Keep them in their original packaging until ready for use.
- **Keep away from children:** Batteries can be a choking hazard. Keep them out of reach of small children.
- **Leak-proof design:** Energizer Ultimate Lithium batteries are designed to be leak-proof, offering protection

for your valuable devices. They are also mercury-free.

エナジザーが選ばれる理由 POINT3

世界一
長持ち



デジタルカメラで使用する...と...

アルカリ電池
と比べて

最大 **9** 倍
長持ち

アルカリ電池
と比べて

1/3 の
重さ

極寒の環境下でも使用可能
(※-40℃ まで)

世界一長持ち

電力消費の大きい製品への使用も安心！電池を何度も変える
手間が少なくなります。高出力のハイテク機器にピッタリ！

Image: The leak-proof and mercury-free characteristics of Energizer Ultimate Lithium batteries, ensuring safety and environmental responsibility.

3. BATTERY INSTALLATION

Follow these steps to correctly install your Energizer Ultimate Lithium AAA batteries into your device:

1. **Consult Device Manual:** Always refer to your device's instruction manual for specific battery installation requirements and recommendations.
2. **Open Battery Compartment:** Locate and open the battery compartment on your device. This often involves sliding a cover or unscrewing a panel.
3. **Observe Polarity:** Carefully insert the Energizer Ultimate Lithium AAA batteries, ensuring that the positive (+) and negative (-) ends align with the corresponding markings inside the compartment. Incorrect insertion can prevent the device from functioning and may cause damage.
4. **Close Compartment:** Securely close the battery compartment. Ensure it is latched or screwed shut to prevent batteries from dislodging.
5. **Test Device:** Turn on your device to confirm that the batteries are installed correctly and the device is operating as expected.



Image: A pack of Energizer Ultimate Lithium AAA batteries, ready for installation in compatible devices.

4. OPERATING INSTRUCTIONS

Energizer Ultimate Lithium AAA batteries are designed for optimal performance in a wide range of devices, especially those requiring high power output and reliability in challenging conditions.

- **High-Tech Devices:** These batteries are ideal for high-drain electronics such as digital cameras, GPS devices, smart home devices, and high-powered flashlights, where they can last significantly longer than standard alkaline batteries.
- **Extreme Temperatures:** The batteries maintain their power output across a broad temperature range, from -40°C to 60°C, making them suitable for outdoor activities, emergency equipment, and devices used in harsh climates.
- **Lightweight Advantage:** Being approximately 1/3 lighter than alkaline batteries, they reduce the overall weight of portable devices, which is beneficial for activities like hiking or for devices that require multiple batteries.

エナジザーが選ばれる理由 POINT 1

25 年間
長期保存
可能



安心の **25年間長期保存可能**

ご家庭での防災・備蓄だけではなく、会社や学校での
防災・備蓄にも！

Image: Demonstrates the reliability of Energizer Ultimate Lithium batteries in various applications, such as powering a headlamp during mountain climbing, a smart lock, and a digital camera, even in challenging environments.

5. MAINTENANCE

Proper storage and care will maximize the lifespan and performance of your Energizer Ultimate Lithium AAA batteries.

- **Long-Term Storage:** These batteries boast an impressive 25-year shelf life, making them excellent for emergency kits, disaster preparedness, and storing for future use. Store them in their original packaging to prevent accidental discharge or short-circuiting.
- **Storage Conditions:** Keep batteries in a cool, dry place at room temperature. Avoid storing them in areas with extreme heat or humidity, which can degrade performance over time.
- **Clean Contacts:** If battery contacts in your device appear dirty, clean them with a pencil eraser or a cotton swab dipped in rubbing alcohol before inserting new batteries.
- **Remove from Device:** For devices that will not be used for extended periods, remove the batteries to prevent potential issues, although these lithium batteries are designed to be leak-proof.

エナジャイザーが選ばれる理由 POINT2

液漏れゼロ
+
水銀フリー



100% 液漏れゼロ + 水銀フリー

お子さんやペットがいるご家庭でも安心！
わずらわしい液モレの心配なし

Image: Highlights the 25-year long-term storage capability of Energizer Ultimate Lithium batteries, making them ideal for emergency preparedness and infrequent use.

6. TROUBLESHOOTING COMMON ISSUES

If you encounter problems with your Energizer Ultimate Lithium AAA batteries, consider the following common issues and solutions:

Problem	Possible Cause	Solution
Device not powering on	Incorrect battery insertion (polarity) Dead batteries Dirty battery contacts	Check and correct battery polarity (+/-). Replace with new batteries. Clean battery contacts in the device.
Short battery life	Device is high-drain Extreme operating temperatures Old batteries	This is normal for high-drain devices; lithium batteries offer extended life compared to alkaline. Ensure batteries are within the specified operating temperature range. Replace with fresh batteries.

Problem	Possible Cause	Solution
Device performance issues	Weak batteries Incompatible device	Replace batteries. Ensure your device is compatible with lithium batteries.

7. PRODUCT SPECIFICATIONS

Specification	Detail
Battery Type	Lithium Metal
Battery Size	AAA (LR03)
Quantity	4 batteries per pack
Model Number	LIT BAT AAA 4PK JP
Brand	Energizer
Recommended Shelf Life	25 years
Operating Temperature Range	-40°C to 60°C (-40°F to 140°F)
Weight (per battery)	Approximately 7.5g (based on 30g for 4 batteries)
Features	Leak-proof, Mercury-free, Lightweight, High-performance

8. WARRANTY AND CUSTOMER SUPPORT

Energizer stands behind the quality and performance of its products. For specific warranty information, product inquiries, or technical support, please refer to the official Energizer website or contact their customer service directly.

You can find more information and contact details on the official Energizer brand store:[Energizer Official Store](#)