

Energizer ENR Power Plus NH15 2000 BP4 Pre-Ch

Energizer Power+ AA NiMH Rechargeable Batteries (2000 mAh)

Model: ENR Power Plus NH15 2000 BP4 Pre-Ch

Brand: Energizer

1. INTRODUCTION

Thank you for choosing Energizer Power+ AA NiMH rechargeable batteries. These batteries are designed to provide reliable and long-lasting power for a wide range of electronic devices. By choosing rechargeable batteries, you contribute to reducing waste and saving resources.

These batteries come pre-charged and are ready for immediate use. They can be recharged hundreds of times, offering a cost-effective and environmentally friendly power solution.

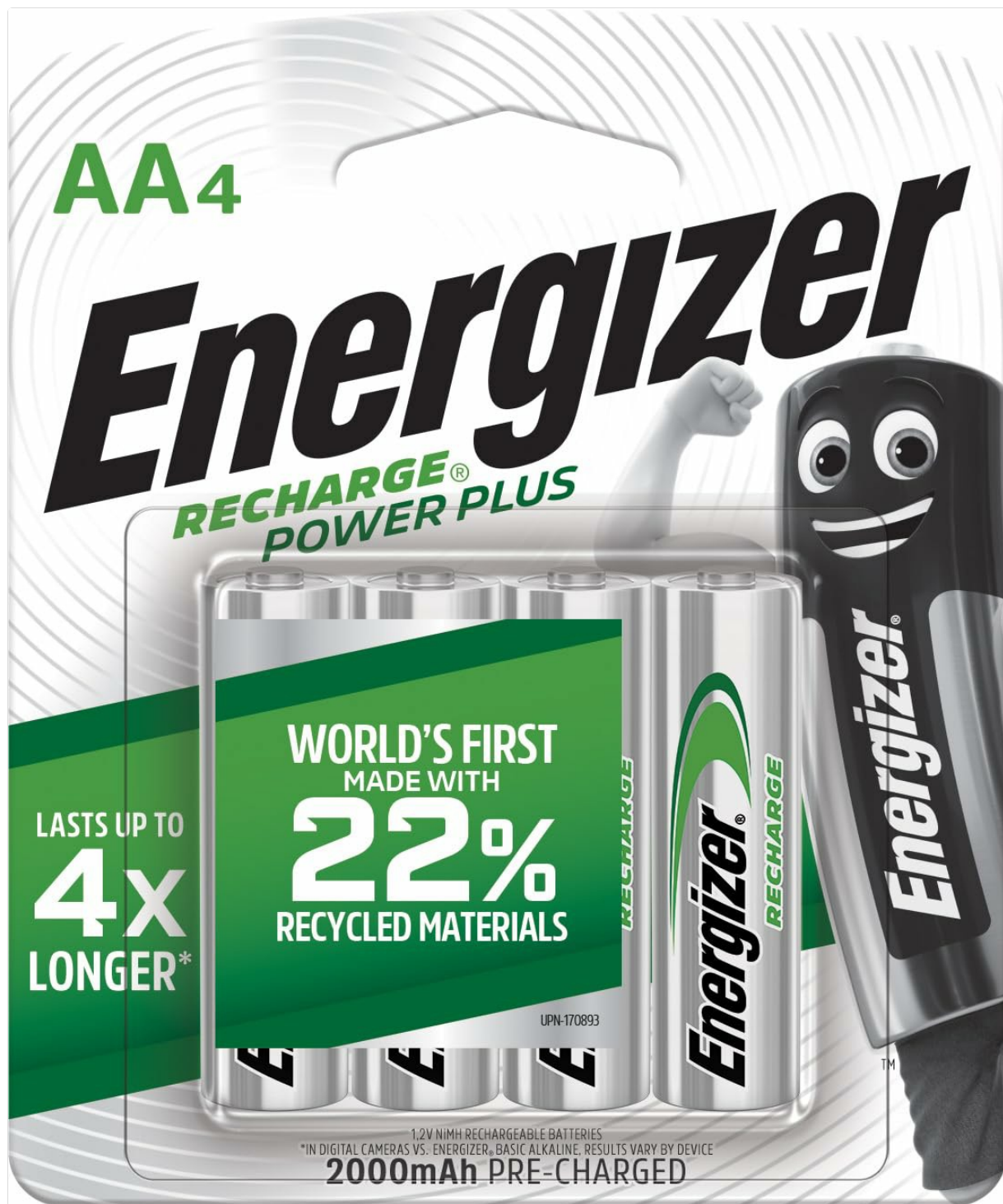


Image: A single Energizer Power+ AA NiMH rechargeable battery, illustrating its design and branding.

2. SAFETY INFORMATION

WARNING: Improper use of batteries may result in leakage, heat, fire, or explosion, which can cause personal injury and property damage.

- Always use a charger specifically designed for NiMH rechargeable batteries. Do not use chargers designed for other battery chemistries (e.g., alkaline, lithium-ion).
- Do not mix old and new batteries, or batteries of different types or brands.
- Do not insert batteries with incorrect polarity (+/-).
- Do not short-circuit, disassemble, or incinerate batteries.
- Do not expose batteries to water, fire, or extreme temperatures.

- Keep batteries out of reach of small children to prevent accidental ingestion.
- If battery leakage occurs, avoid contact with skin and eyes. Rinse affected areas thoroughly with water and seek medical attention.

3. SETUP

Initial Use

Your Energizer Power+ AA NiMH batteries come pre-charged and are ready to use right out of the package. For optimal performance and longevity, it is recommended to fully charge them before their first extended use.

Inserting Batteries into Devices

1. Identify the battery compartment of your device.
2. Observe the polarity markings (+ and -) inside the compartment.
3. Insert the Energizer Power+ AA batteries according to the correct polarity.
4. Close the battery compartment securely.



Image: A hand inserting an Energizer AA rechargeable battery into a computer mouse, demonstrating correct battery placement.



Image: A hand inserting an Energizer AA rechargeable battery into a digital camera, showing proper battery orientation.

4. OPERATING INSTRUCTIONS

Charging Your Batteries

To charge your Energizer Power+ AA NiMH batteries, you will need a compatible NiMH battery charger (sold separately). Follow the instructions provided with your charger for safe and effective charging.

- Place the batteries into the charger, ensuring correct polarity.
- Plug the charger into a power outlet.
- Monitor the charger's indicator lights (if available) to determine charging status.
- Once charging is complete, remove the batteries from the charger.

Usage in Devices

These batteries are suitable for high-drain devices such as digital cameras, wireless gaming controllers, portable audio players, and toys, as well as everyday items like remote controls and clocks. The 2000 mAh capacity provides ample power for extended use.

5. MAINTENANCE

- **Storage:** Store unused batteries in a cool, dry place, away from direct sunlight and extreme temperatures. Avoid storing them in metal containers or with other metal objects to prevent short-circuiting.
- **Cleaning:** If battery terminals become dirty, clean them with a dry cloth or cotton swab.
- **Regular Charging:** For best performance, fully charge batteries before storing them for extended periods. Even when not in use, NiMH batteries can slowly lose charge, so occasional recharging is recommended if stored for several months.
- **Disposal:** Do not dispose of batteries in household waste. Recycle them at designated battery collection points. Many retailers and local waste management facilities offer battery recycling programs.

6. TROUBLESHOOTING

- **Batteries not charging:** Ensure the batteries are correctly inserted into the charger with proper polarity. Check if the charger is plugged in and receiving power. If using an older charger, it might not be compatible with newer NiMH technologies.
- **Short operating time after charging:** This could indicate that the batteries are nearing the end of their lifespan or that the device is a very high-drain application. Ensure the batteries are fully charged.
- **Device not powering on:** Verify that the batteries are inserted with correct polarity and are fully charged. Check the device itself for any issues.
- **Overheating during charging:** It is normal for batteries to become slightly warm during charging. However, if they become excessively hot, immediately remove them from the charger and discontinue use. This may indicate a faulty battery or charger.

7. SPECIFICATIONS

Feature	Specification
Battery Type	NiMH (Nickel-Metal Hydride)
Size	AA
Voltage	1.2 V
Capacity	2000 Milliampere Hour (mAh)
Model Number	ENR Power Plus NH15 2000 BP4 Pre-Ch
Manufacturer	Energizer
Product Dimensions	3.13 x 0.59 x 4.49 inches
Item Weight	0.422 ounces

Note: Specifications are subject to change without notice.

AA4

www.energizer.com

www.energizer.eu

www.energizer.asia/splash

LONG LASTING POWER FOR YOUR EVERYDAY DEVICES



HOLDS CHARGE
- UP TO -
1 YEAR
WHEN NOT IN USE

WARNING: Charge only with standard household nickel metal hydride battery chargers. Do not open battery, dispose of in fire, put in backwards, mix with used or other battery types or short circuit - may ignite, explode, leak or get hot causing injury.

ATTENTION: Charger uniquement avec des chargeurs de piles à hydrure métallique de nickel standard. Ne pas ouvrir la pile, la jeter au feu, la placer à l'envers, la court-circuiter ou la mélanger avec d'autres types de piles. Elle pourrait s'enflammer, exploser, fuir ou se réchauffer et causer des blessures.

AVISO: aconselha-se a utilização apenas de carregadores de pilhas de níquel metal hídrico para uso doméstico. Não abrir a pilha, eliminar com fogo, colocar ao contrário, misturar com outro tipo de pilhas ou pilhas usadas, nem em curto-circuito - podem incendiar, explodir, verter ou aquecer, provocando ferimentos.

警告: 僅可使用標準家用鎳氫電池充電器進行充電。請勿拆開電池、棄置於火中、裝反或與舊電池或其他電池類型混用或短路 - 可能會起火、爆炸、洩漏或變燙，進而造成傷害。

تحذير: لا تشحن إلا باستخدام شواحن البطاريات القياسية المألوفة من النيكل هيدريد المعادن. ولا تفتح البطارية، أو تتخلص منها بالحرق، أو تقيم بوضعها عكسًا، أو خلطها مع أنواع بطاريات مستخدمة أو أنواع أخرى أو تكوين دائرة قصيرة، فقد يؤدي ذلك إلى إشعالها، أو انفجارها، أو تسريبها، مما يسبب حدوث إصابات.

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วันเดือนปีที่ผลิต MFD: ดูด้านหลังบรรจุภัณฑ์

ควรใช้ก่อน E.D.: ดูที่ถ่าน

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นำเข้าและจัดจำหน่ายโดย บริษัท ดีเคเอสเอช (ประเทศไทย) จำกัด

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Diimport dan diedarkan oleh: Energizer Malaysia Sdn Bhd (3481-M)

Level 24, The Pinnacle, Persiaran Lagoon, Bandar Sunway, 46150 Petaling Jaya, Selangor Darul Ehsan, Malaysia.

Toll-free line 1800 1800 80

進口商: 美國吉時兄弟(香港)有限公司 客戶服務熱線: 3126 2270

For more information on the range of Energizer® brand power solutions, visit www.energizer.com

Consumer Enquiries: CustomerSupport@energizer.com

Rechargeable Batteries/بطاريات قابلة للشحن

Imported/Distributed by:

Energizer Singapore Pte. Ltd., 25, Gul Way, Jurong, Singapore - 629197

Energizer Philippines, Inc., 23rd Floor, Hanston Square, 17 San Miguel Avenue, Ortigas Center, Pasig City 1605 Metro Manila, Philippines

United Company for Trading & Distribution, 9, Al-Nassem St., Hadaek Al-Ahram, Giza, Egypt for the account of Energizer Egypt S.A.E.

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جدايق الاهرام الجيزة

الشركة المصنعة:

Energizer Brands, LLC

الكائن مقرها في العنوان التالي

533 Maryville University Drive St. Louis, MO 63141

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Made in Japan / 日本製造 / Fabriqué au Japon / Fabricado na Japão /
صنع في اليابان for Energizer Brands, LLC, St. Louis, MO 63141.

MANUFACTURING DATE: SEE BATTERY

USE BY/BEST BEFORE: SEE BATTERY

1.2V AA HR6

2000mAh NiMH

AA BP4

Reorder No. NH15PPBP4

UPN-168513

Net weight: 100g



มอก.2217-2548



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Image: The back of the Energizer Power+ AA NiMH rechargeable battery packaging, displaying detailed product information and specifications.

8. WARRANTY AND SUPPORT

Energizer stands behind the quality of its products. For information regarding warranty coverage, product support, or to contact customer service, please visit the official Energizer website or refer to the contact details provided on the product packaging.

You can find more information and support at the [Energizer Official Website](http://www.energizer.com).

