

[Manuals.plus](#) /

› [Energizer](#) /

› Energizer Recharge Universal D Batteries (NH50BP-2) Instruction Manual

Energizer NH50BP-2

Energizer Recharge Universal D Batteries

MODEL: NH50BP-2

1. Product Overview

Energizer Recharge Universal Rechargeable D Batteries are designed to provide reliable power for various devices while offering environmental benefits. These D rechargeable batteries utilize advanced technology to deliver consistent performance and are engineered to prevent damaging leaks. They are suitable for use in a wide range of battery-powered items.

- Each battery can be charged hundreds of times, offering long-term value.
- A charged battery can retain its power for up to 12 months in storage.
- Extended Life Composition ensures up to a 3-year usable battery life under typical usage patterns.
- Ideal for high-drain devices such as toys, portable stereos, and flashlights.

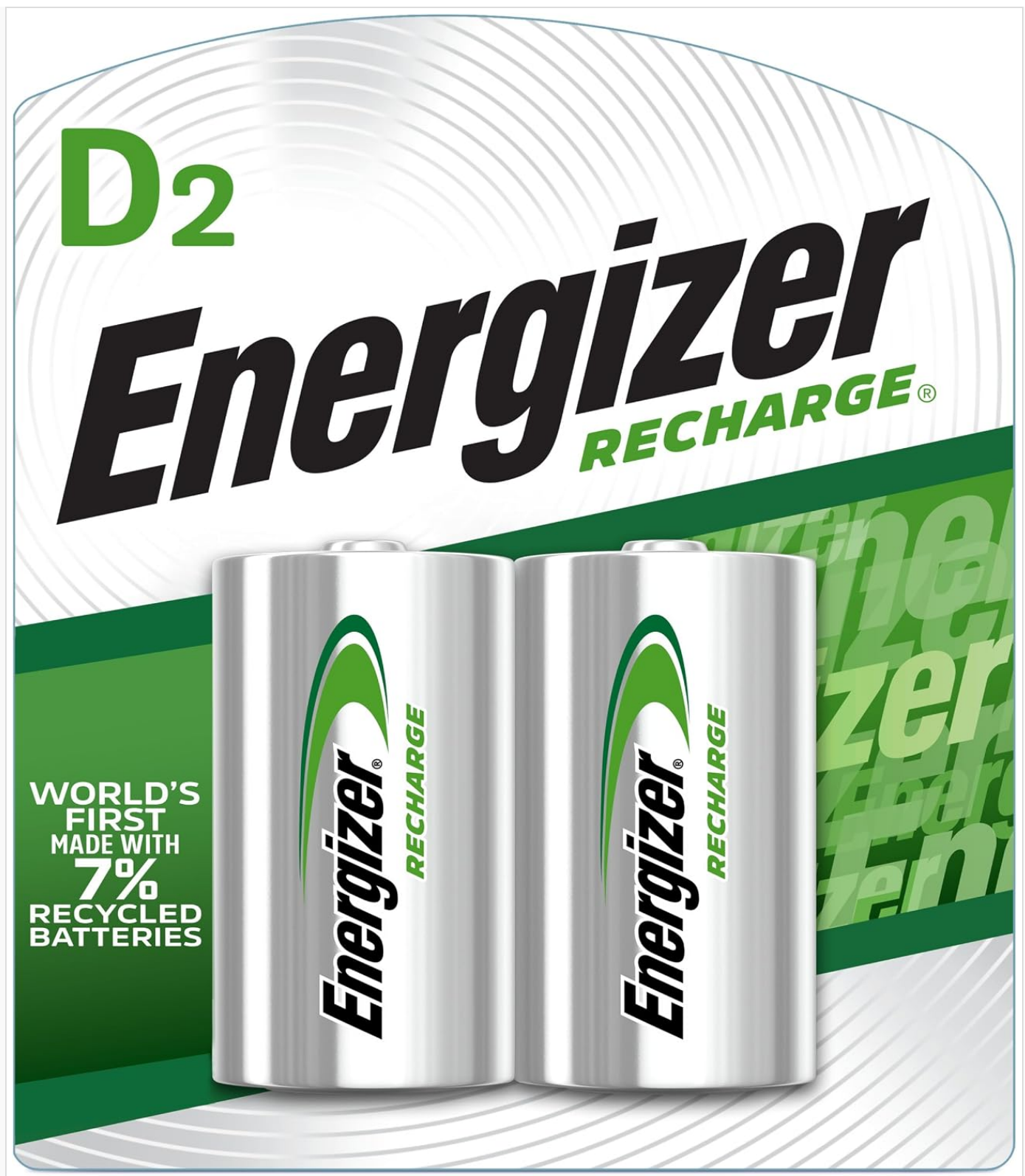


Image 1: Front view of the Energizer Recharge Universal D Batteries 2-pack packaging. This image displays the product as it appears in retail packaging.

2. Initial Setup and Charging

Before first use, it is recommended to fully charge your Energizer Recharge Universal D batteries. Use only a compatible NiMH battery charger. Refer to your charger's instruction manual for specific charging procedures.

- Insert batteries into the charger according to the polarity indicators (+/-).
- Ensure proper contact between the battery terminals and the charger contacts.
- Charging times may vary depending on the charger model and battery discharge level.

- Once charging is complete, remove batteries from the charger.



Image 2: A single Energizer Recharge D battery, highlighting its capability to be recharged hundreds of times. This illustrates the long-term usability of the product.

3. Usage Guidelines

Energizer Recharge Universal D batteries are designed for a wide array of electronic devices. Always ensure correct battery orientation when inserting them into a device.

- Match the positive (+) and negative (-) terminals of the battery with the corresponding markings in your device's battery compartment.
- Do not mix new and used batteries, or different types/brands of batteries.
- Remove batteries from devices that will not be used for extended periods.



Image 3: An assortment of common household devices, including a game controller, toy car, computer mouse, digital camera, and remote control, demonstrating the versatility of these rechargeable batteries for everyday use.

4. Maintenance and Storage

Proper maintenance and storage can significantly extend the life and performance of your rechargeable D batteries.

- Store batteries in a cool, dry place away from direct sunlight and extreme temperatures.
- Avoid storing batteries with metal objects to prevent short-circuiting.
- For long-term storage, it is advisable to store batteries with a partial charge (around 50%).
- Periodically recharge batteries that are in storage to maintain their charge and health.
- Clean battery contacts with a dry cloth if they become dirty to ensure good electrical connection.



BATTERIES MADE WITH
**7% RECYCLED
BATTERIES**

Image 4: Graphic indicating that the batteries are made with 7% recycled materials, emphasizing the product's environmental consideration.

5. Troubleshooting Common Issues

If you encounter issues with your Energizer Recharge Universal D batteries, consider the following:

- **Device Not Powering On:** Ensure batteries are inserted with correct polarity. Check if batteries are fully charged. Test batteries in another device or with a battery tester.
- **Shortened Run Time:** Batteries may not be fully charged, or their overall lifespan might be nearing its end. Ensure your charger is functioning correctly.
- **Batteries Not Charging:** Verify that the charger is plugged in and functioning. Check for proper battery insertion and clean contacts. If the issue persists, the charger or batteries may be faulty.
- **Overheating During Charge:** It is normal for batteries to become slightly warm during charging. However, if they become excessively hot, discontinue charging immediately and consult your charger's manual or contact customer support.

6. Technical Specifications

Specification	Detail
Brand	Energizer
Model Number	NH50BP-2
Battery Cell Composition	NiMH (Nickel-Metal Hydride)
Battery Capacity	2500 Milliamp Hours (mAh)
Battery Size	D
Number of Batteries	2 (required)
Item Weight	2.57 ounces
Product Dimensions	1.3 x 3.7 x 4.3 inches
Recommended Uses	Digital devices

7. Important Safety Information

Please read and follow all safety instructions to prevent injury or damage.

- **WARNING:** Charge only with standard household nickel metal hydride battery chargers. Do not open battery, dispose of in fire, put in backward, mix with used or other battery types, or short circuit - may ignite, explode, leak or get hot causing injury.
- Keep batteries out of reach of children.
- Do not expose batteries to water or extreme heat.
- If a battery leaks, avoid contact with the fluid. If contact occurs, wash thoroughly with soap and water. If irritation persists, seek medical attention.
- Dispose of used batteries responsibly according to local regulations.

D2

www.energizer.com
www.energizer.ca



LONG LASTING POWER FOR YOUR EVERYDAY DEVICES

PUISSANCE LONGUE DURÉE POUR VOS APPAREILS QUOTIDIENS

POTENCIA DURADERA PARA SUS DISPOSITIVOS COTIDIANOS

CHARGE 100s OF TIMES RECHARGEABLE DES 100s DE FOIS MÁS DE 100 RECARGAS

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.
AVERTISSEMENT: Charger uniquement avec des chargeurs de piles au nickel-métal-hydrure domestiques standard. Ne pas ouvrir la pile, ne pas la jeter au feu, ne pas l'installer à l'envers, ne pas la mélanger avec des piles usées ou d'un autre type ou ne pas la court-circuiter - elle risque de s'enflammer, d'exploser, de fuir ou de chauffer, entraînant des blessures. **ADVERTENCIA:** Cargue con cargadores de pilas estándar de níquel-hidruro metálico de uso doméstico solamente. No abra las pilas, no las deseche en el fuego, no las instale al revés, ni las mezcle con pilas usadas o de otros tipos o las ponga en corto circuito - pueden encenderse, explotar, experimentar fugas o calentarse causando lesiones.

تحذير: لا تشحنها إلا باستخدام شواحن بطاريات نيكيل - هيدريد المنزلية القياسية. لا تفتح البطارية، أو تخلص منها في النار، أو تضعها بالمقلوب، أو تخلطها مع البطاريات المستعمدة أو أنواع البطاريات الأخرى، أو تُعرضها لحدوث دائرة قصر - فقد تشتعل أو تنفجر أو تسرب أو تسخن مسببة إصابات.

©2020 Energizer. Energizer and certain graphic designs are trademarks of Energizer Brands, LLC and related subsidiaries. / ©2020 Energizer. Energizer et certains dessins graphiques sont des marques de commerce de la société Energizer Brands, LLC et de ses filiales connexes. / ©2020 Energizer. Energizer y ciertos diseños gráficos son marcas comerciales de Energizer Brands, LLC y de sus subsidiarias.

Made in China for: / Fabriqué en Chine pour: / Fabricado en China para:

Energizer Brands, LLC, St. Louis, MO 63141 **Energizer Canada, Inc.** Mississauga, Ontario L5N 6J5 TM Used under lic./MC Usager lic.
Importado y Distribuido por: **Energizer Argentina S.A.** Edison Office, Thomas Alba Edison 2659, 3rd Floor, Martinez (B1640HSA), Provincia de Buenos Aires, República Argentina **Energizer Mexico S. de R. L. de C.V.** Miguel de Cervantes Saavedra, No 301, Torre Norte, Piso 3, Col. Granada, Alc. Miguel Hidalgo, Ciudad de Mexico, C.P. 11520 Mexico. **Energizer de Colombia S.A.** 93 X 14 Building, Calle 93 No. 13-45, Office no. 701, Bogota, Colombia **Energizer de Chile SpA**, Av. Manquehue Norte 160 Of 91-A Las Condes Edificio Plaza Manquehue Santiago Chile **Energizer-Ecuador C.A.**, Av. 6 de Diciembre N33-42 y Bossano. Of. 603. Quito Ecuador. Telf 593 2 4006400

بطاريات قابلة للشحن
صنع في الصين

NH50BP-2 UPN-153557 1,2Vcc NiMH

0 39800 01203 6



PRODUCT CONTAINS
A MINIMUM OF 7%
RECYCLED CONTENT

PRODUIT CONTIENT UN
MINIMUM DE 7% DE
MATIÈRES RECYCLÉES

UL.COM/ECV

Image 5: Rear view of the Energizer Recharge D Batteries packaging, displaying important safety warnings, product specifications, and UPC (0039800012036).

8. Warranty and Customer Support

This product is manufactured by Energizer. Warranty does not cover misuse of the product. For further assistance or inquiries, please visit the official Energizer website or contact their customer support.

You can explore more Energizer products and information at the [Energizer Brand Store](#).

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