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› RAYOVAC Rechargeable AAA Batteries (4 Pack) Instruction Manual

Rayovac LD724-4OP GENE

RAYOVAC Rechargeable AAA Batteries (4 Pack) Instruction Manual

Model: LD724-4OP GENE | Brand: Rayovac

INTRODUCTION

This manual provides essential instructions for the safe and effective use of your RAYOVAC Rechargeable AAA NiMH Batteries. These batteries are designed for repeated use, offering a sustainable power solution for various electronic devices.

SETUP AND INITIAL USE

1. Initial Charging

Your RAYOVAC Rechargeable AAA batteries come pre-charged and are ready for immediate use. For optimal performance and to maximize battery life, it is recommended to fully charge them before the first use. Use a compatible NiMH battery charger.

2. Inserting Batteries

Insert the batteries into your device according to the polarity indicators (+ and -) marked on both the battery and the device. Incorrect insertion can damage the device or the batteries.

RECHARGE UP TO **400 TIMES***



*charger not included

Image: Four RAYOVAC AAA rechargeable batteries placed in a compatible battery charger, illustrating the charging process.

OPERATING INSTRUCTIONS

1. General Use

These NiMH AAA batteries are suitable for a wide range of household devices, including remote controls, wireless mice, flashlights, and toys. They are designed to provide consistent power for high-drain devices.

AAA

4 PACK

RAYOVAC®

RECHARGEABLE

RECHARGE
UP TO
400
TIMES

LASTS
UP TO **300%** AS LONG
vs RAYOVAC standard alkaline in digital cameras

10
YEAR
POWER
GUARANTEE
IN STORAGE
WORKS IN
ALL CHARGERS

NiMH BATTERIES

Image: A 4-pack of RAYOVAC Rechargeable AAA batteries, highlighting their packaging and key features.

2. Recharging

RAYOVAC Rechargeable AAA batteries can be recharged up to 400 times. Always use a charger specifically designed for NiMH batteries. Avoid overcharging, as this can reduce battery lifespan. The batteries are compatible with all RAYOVAC chargers.

10 YEAR POWER GUARANTEE IN STORAGE*



*when not in use

Image: A close-up of a RAYOVAC rechargeable battery, emphasizing its compatibility with all chargers.

3. Performance Characteristics

- **Extended Life:** These batteries can last up to 300% as long as standard alkaline batteries in digital cameras (based on 600 mAh AAA vs RAYOVAC standard alkaline).
- **Storage Guarantee:** When not in use, the batteries are guaranteed to retain power for up to 10 years.

LASTS UP TO
300%
AS LONG*



*600 mAh AAA vs RAYOVAC standard alkaline in digital cameras

Image: A visual representation highlighting that the batteries last up to 300% longer compared to standard alkaline batteries in certain devices.

WORKS IN ALL CHARGERS



Image: A graphic indicating a 10-year power guarantee for the batteries when stored and not in use.

MAINTENANCE AND STORAGE

1. Storage

Store batteries in a cool, dry place away from direct sunlight and extreme temperatures. Do not store loose batteries together; keep them in their original packaging or a battery case to prevent short circuits.

2. Cleaning

If battery terminals become dirty, gently wipe them with a clean, dry cloth. Do not use water or cleaning agents.

3. Disposal

Do not dispose of batteries in household waste. NiMH batteries are recyclable. Consult your local waste management facility for proper recycling options.

TROUBLESHOOTING

- **Batteries not charging:** Ensure the charger is functioning correctly and that the batteries are inserted with correct polarity. Verify the charger is compatible with NiMH batteries.
- **Short operating time after charging:** Battery capacity may decrease over time with repeated cycles. Ensure the batteries are fully charged. If performance significantly degrades, consider replacing the batteries.
- **Device not powering on:** Check battery insertion for correct polarity. Ensure the device itself is functioning.

Safety Warnings:

- Keep out of reach of children. If swallowed, promptly see doctor.
- 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.

AAA4

1.2V | 600mAh

RAYOVAC® RECHARGEABLE

REPLACES 800
ALKALINE BATTERIES**

REPLACE 800
PILES ALCALINES**

REEMPLAZA 800
PILAS ALCALINAS**

IDEAL FOR HIGH USE DEVICES

APPAREILS À UTILISATION FRÉQUENTE

PROPORCIONA ENERGÍA DE LARGA
DURACIÓN EN DISPOSITIVOS DE ALTO USO



**RAYOVAC NiMH = 800 RAYOVAC Standard AAA Alkaline batteries based on use in digital cameras, results may vary by device

**RAYOVAC NiMH = 800 piles alcalines AAA standard RAYOVAC basées sur une utilisation dans des appareils photo numériques.

Les résultats peuvent varier selon l'appareil

**NiMH RAYOVAC = 800 Pilas RAYOVAC alcalinas AAA estándar según el uso en cámaras digitales; los resultados pueden variar de acuerdo al dispositivo

WARNING: (1) Keep out of reach of children. If swallowed, promptly see doctor; (2) 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: (1) Tenir hors de portée des enfants. En cas d'ingestion, consulter immédiatement un médecin. (2) Charger uniquement avec des chargeurs de piles Nickel Metal Hydride standard. Ne pas ouvrir la batterie, ne pas la jeter au feu, ne pas la placer à l'envers, ne pas la mélanger avec des piles usagées ou d'autres types de piles et pas ne créer de court-circuit – au risque de provoquer une inflammation, une explosion, une fuite ou un échauffement et d'entraîner des blessures.

ADVERTENCIA: (1) Mantener fuera del alcance de los niños. En caso de ingestión, acudir rápidamente al médico; (2) Cargue solo con cargadores domésticos estándar de baterías de níquel-metal hidruro. No abra la batería, no la deseche en el fuego, no la coloque al revés, no la mezcle con baterías usadas o de otro tipo ni provoque un cortocircuito; puede incendiarse, explotar, tener fugas o calentarse y causar lesiones.

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LD724-4 | AAA4 1.2V

NiMH Rechargeable/
Rechargeable/Recargable



Image: The reverse side of the battery packaging, displaying important safety warnings and product details.

SPECIFICATIONS

Brand	Rayovac
Model Number	LD724-4OP GENE
Battery Type	NiMH (Nickel Metal Hydride)
Battery Size	AAA

Capacity	900 Milliamp Hours (mAh)
Number of Batteries	4 (included)
Product Dimensions	6 x 5 x 4 inches
Item Weight	2.24 ounces
Date First Available	March 19, 2010
UPC	0012800512539

WARRANTY AND SUPPORT

1. Warranty Information

RAYOVAC Rechargeable AAA Batteries are guaranteed to hold power for up to 10 years when not in use. For specific warranty claims or details, please refer to the official Rayovac website or contact their customer service.

2. Customer Support

For further assistance, technical support, or inquiries regarding your RAYOVAC batteries, please visit the official Rayovac website or contact their customer service department. Contact information can typically be found on the product packaging or the manufacturer's website.

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

Open the live page

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