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› Rayovac NiMH AA Rechargeable Batteries (8 Pack) Instruction Manual

Rayovac LD715-8OP GENE

Rayovac NiMH AA Rechargeable Batteries (8 Pack) Instruction Manual

Model: LD715-8OP GENE

INTRODUCTION

This manual provides essential information for the safe and effective use of your Rayovac NiMH AA Rechargeable Batteries. These batteries are designed for repeated use, offering a reliable power source for various electronic devices. Please read these instructions carefully before first use and retain them for future reference.

PRODUCT OVERVIEW

The Rayovac NiMH AA Rechargeable Batteries are a convenient and economical power solution. Each battery has a capacity of 1350mAh and is designed to be recharged multiple times, reducing waste and the need for frequent battery purchases. They are suitable for a wide range of high-drain devices.

AA 8

1.2V | 1350mAh

Precharged
Ready to Use
Préchargées
Prêtes à l'emploi

RAYOVAC®

RECHARGEABLE

LASTS UP TO **2.6x LONGER**¹

Durent jusqu'à **2.6x PLUS** longtemps¹

¹vs RAYOVAC Standard AA alkaline in digital cameras, results may vary by device. / Comparé aux piles alcalines AA dans les appareils photo numériques; les résultats peuvent varier. / En las cámaras digitales, los resultados pueden variar en función del aparato.

GUARANTEED
TO LAST
5
YEARS
When not in use*

DURÉE GARANTIE
POUR
5
ANS
Lorsque inutilisées*



WORKS IN ALL CHARGERS
CONVIENNENT À TOUS LES CHARGEURS

Image: Eight Rayovac green rechargeable AA batteries in their packaging.

SETUP AND FIRST USE

Your Rayovac NiMH AA Rechargeable Batteries come charged and ready to use. However, for optimal performance and to maximize battery life, it is recommended to fully charge them before the first use.

Charging Instructions:

1. Use a compatible Rayovac NiMH battery charger. Ensure the charger is designed for AA batteries.
2. Insert the batteries into the charger according to the polarity indicators (+ and -).

3. Plug the charger into a power outlet. Refer to your specific charger's manual for charging time and indicator light details.
4. Once charging is complete, remove the batteries from the charger.

OPERATING INSTRUCTIONS

These batteries are designed for use in devices requiring AA size batteries. Always ensure correct polarity when inserting batteries into a device.

Usage Guidelines:

- Insert batteries into your device, matching the + and - terminals correctly.
- These batteries are ideal for high-drain devices such as digital cameras, wireless mice, game controllers, and flashlights.
- Do not mix old and new batteries, or different types of batteries (e.g., alkaline with NiMH).
- Remove batteries from devices that will not be used for extended periods.

LASTS UP TO 2x LONGER
vs. RAYOVAC standard alkaline batteries*



*In digital cameras, results may vary by device

Image: Two Rayovac rechargeable batteries, illustrating their extended lifespan compared to standard alkaline batteries in digital cameras.



Image: Icons representing common high-use devices like flashlights, wireless mice, robots, and remote controls, indicating suitability for these applications.

MAINTENANCE AND STORAGE

Proper maintenance and storage will extend the life and performance of your rechargeable batteries.

- Store batteries in a cool, dry place away from direct sunlight and extreme temperatures.
- These batteries can hold power for up to 10 years in storage when not in use.
- Avoid short-circuiting batteries by keeping them away from metal objects.
- Do not dispose of batteries in fire; they may explode or leak.
- Recycle used batteries at designated collection points.

HOLDS POWER UP TO
1 YEAR IN STORAGE



Image: A single Rayovac rechargeable battery, highlighting its ability to retain charge for up to 1 year in storage.

5 YEAR POWER GUARANTEE

In storage*



*Please refer manufacturer website for more details. Restrictions apply.

Image: Two Rayovac rechargeable batteries, indicating a 5-year power guarantee when stored properly.

TROUBLESHOOTING

If you encounter issues with your Rayovac rechargeable batteries, consider the following common solutions:

- **Batteries not charging:** Ensure the charger is plugged in correctly and the batteries are inserted with the correct polarity. Check if the charger is compatible with NiMH batteries.
- **Short device run time:** Batteries may not be fully charged, or they might be nearing the end of their lifespan. Ensure they are fully charged before use.
- **Device not powering on:** Verify that the batteries are inserted correctly with proper polarity. Check if the device itself is functioning correctly with other known-good batteries.
- **Overheating during charging:** Discontinue charging immediately. Ensure you are using a compatible charger and that the batteries are not damaged.

SAFETY INFORMATION

Please observe the following safety precautions to prevent injury or damage:

- Charge only with standard household NiMH/NiCd battery chargers.
- Do not open, mutilate, or dispose of batteries in fire.
- Do not insert batteries backwards or mix with used or other battery types.
- Avoid short-circuiting batteries.
- Failure to follow these warnings may cause batteries to ignite, explode, leak, or get hot, resulting in injury.

RAYOVAC

1350mAh
Battery / Pile / Pila

**GUARANTEED TO LAST
5 YEARS** When not in use*

**DURÉE GARANTIE POUR
5 ANS** Lorsque inutilisées*

**GARANTIZADO PARA DURAR
5 AÑOS** Cuando no está en uso*

- **Lasts up to 2.6x longer¹**
- Batteries come charged & ready to use
- Holds power for up to 1 year in storage
- Works in all chargers

- **Durent jusqu'à 2.6x plus¹**
- Les piles sont vendues déjà chargées et prêtes à servir
- Restent chargées pendant jusqu'à 1 an en stock
- Convient à tous les chargeurs

- **Dura hasta 2.6 veces más¹**
- Las pilas vienen cargadas y listas para usar
- Sujeta la carga por hasta un año cuando almacenado
- Funciona en todos los cargadores

Recommended for high use devices.

Recommandées pour les appareils fréquemment utilisés.

Recomendado para aparatos de alto consumo.



*For details www.RAYOVAC.com. ¹vs. RAYOVAC Standard AA alkaline in digital cameras, results may vary by device.

*Pour obtenir des détails, visitez le site www.RAYOVAC.ca. ¹Comparativement aux piles alcalines AA standard de RAYOVAC dans les appareils photo numériques; les résultats peuvent varier d'un appareil à l'autre.

*Para obtener detalles visite LA.RAYOVAC.com. ¹En las cámaras digitales, en comparación a la pila alcalina estándar AA de RAYOVAC, los resultados pueden variar en función del aparato.

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 pas 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 pila, 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.

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Energizer Brands, LLC, St. Louis, MO 63141.

Energizer Canada, Inc., Mississauga, Ontario L5N 6J5

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RAYOVAC.com / RAYOVAC.ca / LA.RAYOVAC.com T2723512



LD715-80P GEN^E | AA 1.2V

Rechargeable | Recargable



Image: Back of Rayovac rechargeable AA battery packaging, detailing safety warnings and product information.

SPECIFICATIONS

Feature	Detail
Battery Type	NiMH (Nickel-Metal Hydride)
Size	AA
Capacity	1350mAh
Output Voltage	1.2 Volts (DC)
Model Number	LD715-8OP GENE
Storage Life	Holds power for up to 10 years in storage
Safety Certification	UL Certified (for associated chargers)

WARRANTY AND SUPPORT

Rayovac rechargeable batteries come with a 5-year power guarantee in storage. For detailed warranty information, product support, or to contact customer service, please visit the official Rayovac website or refer to the product packaging.

Official Website: www.rayovac.com

