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## Rayovac LD715-4OP GENE

# Rayovac Rechargeable AA Batteries User Manual

Model: LD715-4OP GENE

## 1. PRODUCT OVERVIEW

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Rayovac Rechargeable AA Batteries are designed to provide long-lasting power for your frequently used devices. These NiMH batteries come pre-charged and are ready for immediate use. They are ideal for high-drain devices such as gaming controllers, wireless mice, flashlights, and toys. These batteries are engineered to hold their charge for up to a year in storage, ensuring power is available when needed. They are compatible with any Rayovac battery charger.



Image: A 4-pack of Rayovac Rechargeable AA Batteries in their retail packaging.

# RECHARGEABLE **POWER** FOR HIGH-USE DEVICES



Image: Illustration showing Rayovac rechargeable batteries powering various high-use devices like a remote control car, wireless mouse, game controller, and flashlight.

## 2. SETUP

### 2.1 Inserting Batteries into Devices

1. Identify the battery compartment on your device.
2. Open the battery compartment cover.
3. Insert the Rayovac Rechargeable AA Batteries, ensuring the positive (+) and negative (-) terminals align correctly with the markings inside the compartment. Incorrect insertion can prevent the device from functioning or damage the batteries/device.
4. Close the battery compartment cover securely.

### 2.2 Initial Charge (Optional)

Your Rayovac Rechargeable AA Batteries come pre-charged and are ready to use out of the package. However, for optimal performance and to ensure a full charge, you may choose to charge them before first use. Refer to the 'Maintenance: Charging Your Batteries' section for instructions.

Your browser does not support the video tag.

Video: A product overview demonstrating the batteries being inserted into a device and highlighting their features.

### 3. OPERATING YOUR BATTERIES

Once properly installed, your Rayovac Rechargeable AA Batteries will power your compatible devices. These batteries are designed for high-use applications, providing consistent and reliable energy. They can be used in any device that requires standard AA batteries.

#### 3.1 Performance

- **Long-Lasting Power:** These 1350mAh NiMH AA batteries are designed to last up to 200% as long as standard alkaline batteries in digital cameras.
- **Ready When You Are:** Batteries hold power for up to 10 years in storage when not in use, ensuring they are ready when you need them.

LASTS UP TO  
**200%**  
AS LONG\*



\*1350 mAh AA vs RAYOVAC standard alkaline in digital cameras

Image: Graphic highlighting that Rayovac rechargeable batteries last up to 200% longer compared to standard alkaline batteries in digital cameras.

## 4. MAINTENANCE: CHARGING YOUR BATTERIES

Rayovac Rechargeable AA Batteries can be recharged hundreds of times, offering a cost-effective and environmentally friendly power solution. To recharge your batteries:

1. Use a compatible NiMH battery charger. Rayovac rechargeable batteries work in any Rayovac battery charger.
2. Insert the depleted batteries into the charger, observing the correct polarity (+/-).
3. Plug the charger into a power outlet. The charger's indicator lights will typically show when charging is in progress and when it is complete.
4. Allow the batteries to charge fully. Charging times may vary depending on the charger model and the battery's discharge level.
5. Once fully charged, remove the batteries from the charger.

### 4.1 Storage

Store unused batteries in a cool, dry place away from direct sunlight and extreme temperatures. Avoid storing batteries in metal containers or with other metal objects to prevent short circuits.

**RECHARGE UP  
TO 400 TIMES\***

**RAYOVAC**

**RAYOVAC RECHARGE**

**RAYOVAC RECHARGE**

**RAYOVAC RECHARGE**

**RAYOVAC RECHARGE**

\*charger not included

Image: Graphic showing Rayovac rechargeable batteries in a charger, indicating they can be recharged up to 400 times.

# 10 YEAR POWER GUARANTEE IN STORAGE\*

\*when not in use



Image: Graphic illustrating a 10-year power guarantee for Rayovac rechargeable batteries when stored.

## 5. TROUBLESHOOTING

- **Device Not Powering On:** Ensure batteries are inserted with correct polarity. Check if the batteries are fully charged. If the device still doesn't work, try different batteries or check the device itself.
- **Batteries Not Charging:** Verify that the charger is properly plugged into a working outlet. Ensure batteries are correctly inserted into the charger. If the issue persists, try a different charger or contact support.
- **Reduced Run Time:** Over time, rechargeable batteries may experience a gradual decrease in capacity. This is normal. Ensure batteries are fully charged before use. If run time is significantly reduced, it may be time to replace the batteries.

## 6. SPECIFICATIONS

<b>Feature</b>	<b>Detail</b>
Number of Batteries	4 AA batteries
Brand	Rayovac
Battery Cell Composition	NiMH
Battery Capacity	1350 Milliamp Hours
Voltage	1.5 Volts
Reusability	Rechargeable
Battery Weight	21 Grams
Item Dimensions	6 x 5 x 4 inches (packaging)
Model Number	LD715-4OP GENE
UPC	012800512515

# AA4

1.2V | 1350mAh

# RAYOVAC® RECHARGEABLE

**HOLDS POWER  
FOR 1 YEAR**  
IN STORAGE

**REPLACES 650  
ALKALINE BATTERIES\*\***

**RESTENT CHARGÉES PENDANT  
JUSQU'À 1 AN**  
EN STOCK

**REMPLECE 650  
PILES ALCALINES\*\***

**SUJETA LA CARGA  
POR HASTA 1 AÑO**  
CUANDO ALMACENADO

**REEMPLAZA 650  
PILAS ALCALINAS\*\***

**IDEAL FOR HIGH USE DEVICES**  
**APPAREILS À UTILISATION FRÉQUENTE**  
PROPORCIONA ENERGÍA DE LARGA  
DURACIÓN EN **DISPOSITIVOS DE ALTO USO**



\*\*RAYOVAC NiMH = 650 RAYOVAC Standard AA Alkaline batteries based on use in digital cameras, results may vary by device  
\*\*RAYOVAC NiMH = 650 piles alcalines AA standard RAYOVAC basées sur une utilisation dans des appareils photo numériques.  
Les résultats peuvent varier selon l'appareil  
\*\*NiMH RAYOVAC = 650 Pilas RAYOVAC alcalinas AA estándar según el uso en cámaras digitales; los resultados pueden variar de acuerdo al dispositivo

**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 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.

**Made in China for/Fabriqué en Chine pour/Hecho en China para:**  
**Energizer Brands, LLC, St. Louis, MO 63105.**  
**Energizer Canada, Inc., Mississauga, Ontario L5N 6J5**

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**LD715-4 | AA4 1.2V**

NiMH Rechargeable/  
Rechargeable/Recargable



Image: The back of the Rayovac Rechargeable AA Batteries packaging, showing detailed specifications, warnings, and usage recommendations.

## 7. WARRANTY AND SUPPORT

### 7.1 Warranty Information

Rayovac Rechargeable AA Batteries come with a **5 Year Power Warranty**. For specific terms and conditions, please refer to the product packaging or contact Rayovac customer service.

### 7.2 Customer Support

For further assistance, questions, or troubleshooting not covered in this manual, please visit the official Rayovac website or contact their customer support directly. Contact information can typically be found on the product packaging or their official website.

