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› [PROCELL](#) /

› PROCELL Constant AA Long-Lasting Alkaline Batteries (144 Pack) Instruction Manual

PROCELL 5016035

PROCELL Constant AA Long-Lasting Alkaline Batteries (144 Pack) Instruction Manual

Brand: **PROCELL** | Model: **5016035**

This manual provides instructions and information for PROCELL Constant AA Long-Lasting Alkaline Batteries, designed for consistent moderate drain professional devices.

1. INTRODUCTION

Thank you for choosing PROCELL Constant AA Long-Lasting Alkaline Batteries. These batteries are engineered for professional use, providing reliable and consistent power for low-drain devices. With a superior cell design, they offer extended performance and a long shelf life, reducing the frequency of battery replacements and associated operational costs.

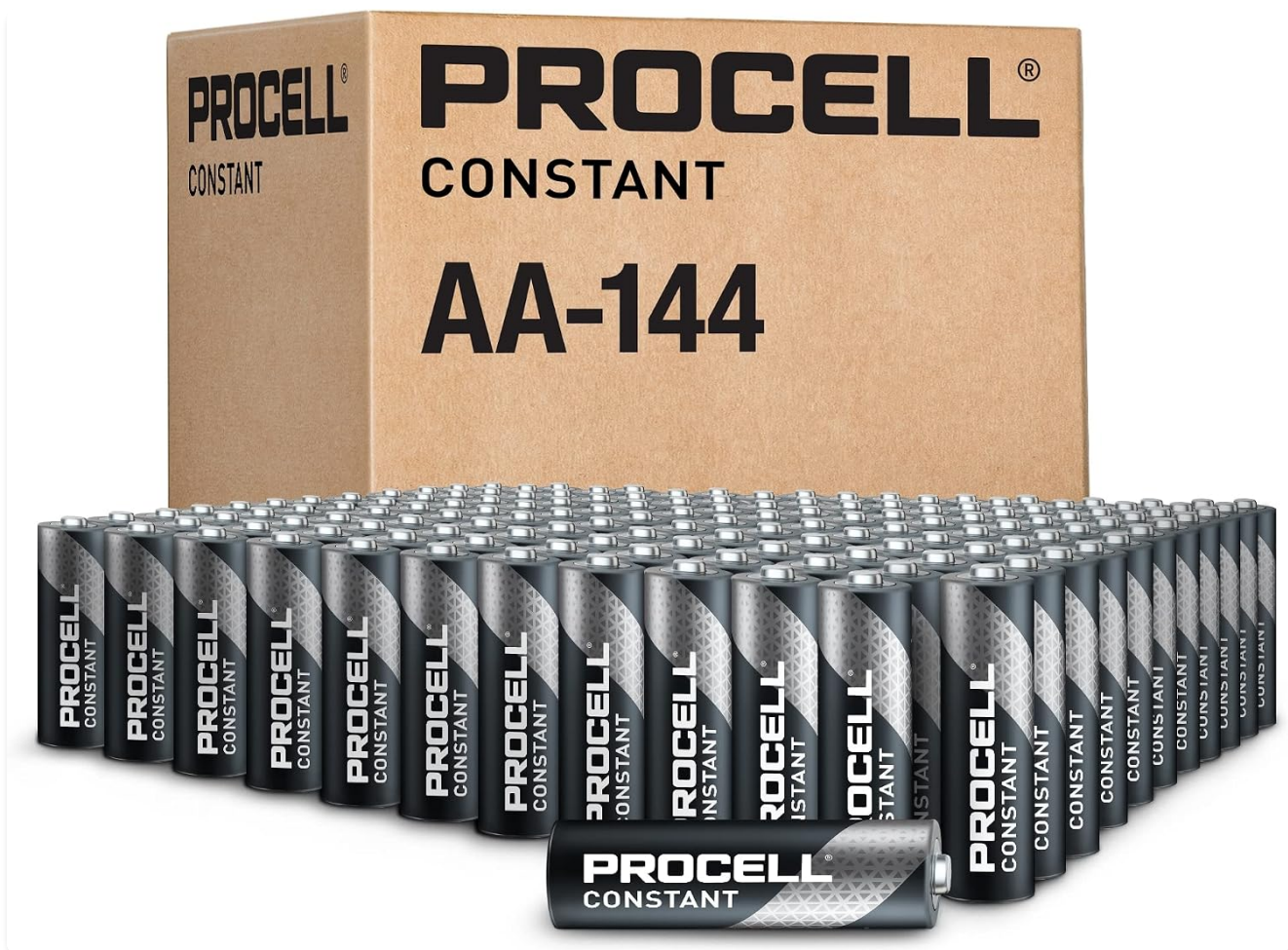


Image: A bulk pack of 144 PROCELL Constant AA batteries, with a cardboard box in the background and many individual batteries arranged in the foreground.

2. SETUP AND INSTALLATION

PROCELL Constant AA batteries are designed for straightforward installation in compatible devices.

1. **Identify Battery Compartment:** Locate the battery compartment on your device. Refer to your device's instruction manual if unsure.
2. **Observe Polarity:** Note the positive (+) and negative (-) terminals inside the compartment.
3. **Insert Batteries:** Insert the PROCELL Constant AA batteries, ensuring correct polarity alignment. Incorrect insertion can prevent the device from functioning and may damage the batteries or device.
4. **Secure Compartment:** Close the battery compartment securely.

LONGER LASTING POWER*

IN LOW DRAIN PROFESSIONAL DEVICES



*vs. prior Procell Alkaline AA batteries

Image: A PROCELL Constant AA battery positioned next to a flashlight and a smart door lock, illustrating typical low-drain professional devices these batteries are suitable for.

3. OPERATING GUIDELINES

These batteries are optimized for consistent performance in low-drain professional devices such as alarm panels, motion sensors, smoke detectors, remote controls, blood monitors, glucometers, and flush valves.

- **Device Compatibility:** Use these batteries in devices requiring AA size and designed for moderate to low power consumption.
- **Operating Temperature:** PROCELL Constant AA batteries are designed to operate effectively within a wide temperature range of -4°F to 129.2°F (-20°C to 54°C).
- **Performance:** Expect longer-lasting power compared to prior Procell Alkaline AA batteries, leading to fewer replacements.

WIDE RANGE OF OPERATING TEMPERATURE

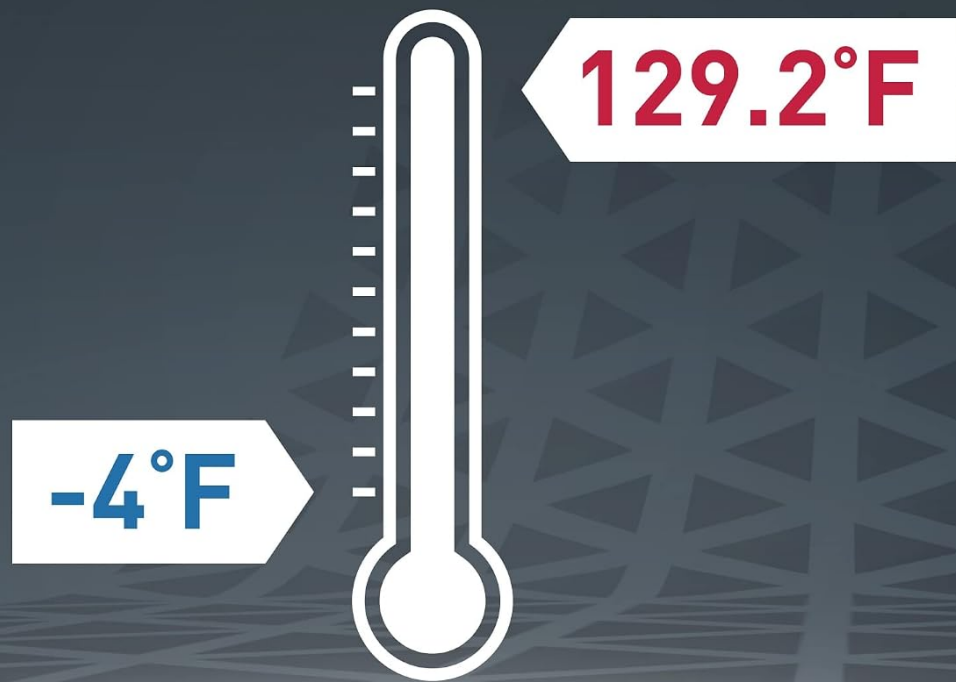


Image: A thermometer graphic indicating the wide operating temperature range of -4°F to 129.2°F for PROCELL batteries.

4. MAINTENANCE AND STORAGE

Proper maintenance and storage ensure optimal performance and longevity of your PROCELL Constant AA batteries.

- **Storage:** Store unused batteries in their original packaging in a cool, dry place at normal room temperature. Avoid extreme temperatures and direct sunlight.
- **Shelf Life:** These batteries boast a 10-year shelf life when stored correctly.
- **Disposal:** Dispose of used batteries according to local regulations. Do not incinerate or open batteries.
- **Handling:** Keep batteries away from metal objects to prevent short-circuiting.

GUARANTEED 10 YEARS IN STORAGE



Image: A box of PROCELL Constant AA batteries with prominent text highlighting a "Guaranteed 10 years in storage" feature.

5. SAFETY INFORMATION

Adhere to the following safety guidelines to prevent injury or damage:

- **Do Not Recharge:** These are primary alkaline batteries and are not designed to be recharged. Attempting to recharge may cause leakage, fire, or explosion.
- **Do Not Disassemble:** Do not open, puncture, or disassemble batteries.
- **Avoid Extreme Conditions:** Do not expose batteries to fire, high temperatures, or water.
- **Correct Polarity:** Always insert batteries with the correct positive (+) and negative (-) polarity.
- **Do Not Mix:** Do not mix old and new batteries, or batteries of different types or brands.
- **Keep Away from Children:** Store batteries out of reach of small children to prevent accidental ingestion.
- **Leakage:** If a battery leaks, avoid contact with skin and eyes. If contact occurs, rinse immediately with plenty of water and seek medical attention.
- **Standards Compliance:** PROCELL battery design, safety, manufacturing, and qualification adhere to high

battery standards following ANSI and IEC battery requirements.

6. TROUBLESHOOTING

If your device is not functioning correctly with PROCELL Constant AA batteries, consider the following:

- **Device Not Powering On:**
 - Check that batteries are inserted with correct polarity (+/-).
 - Ensure the battery compartment is clean and free of debris.
 - Replace with fresh batteries if the current ones are depleted.
- **Shortened Battery Life:**
 - Verify the device is a low-drain application. High-drain devices may require PROCELL Intense batteries for optimal performance.
 - Ensure batteries are stored in a cool, dry environment.
- **Battery Leakage:**
 - Immediately remove the leaking battery.
 - Clean the battery compartment thoroughly, avoiding skin contact with the leaked material.
 - Dispose of the leaking battery safely according to local regulations.

7. SPECIFICATIONS

Feature	Detail
Battery Type	Alkaline
Size	AA
Voltage	1.5 Volts
Quantity	144 Pack
Shelf Life	10 Years in Storage
Operating Temperature	-4°F to 129.2°F (-20°C to 54°C)
Product Dimensions	0.55 x 0.55 x 1.99 inches
Item Weight	0.847 ounces (per battery)
Recommended Uses	Alarm panels, motion sensors, smoke detectors, remote controls, blood monitors, glucometers, flush valves

8. OFFICIAL PRODUCT VIDEOS

Replace Less Save More Pager

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Video: This short video illustrates how using PROCELL batteries can reduce the frequency of replacements in devices like pagers, saving on labor costs.

Replace Less Save More Urinal

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Video: This video demonstrates the benefit of fewer battery changes in commercial urinal flush valves, highlighting efficiency and cost savings.

Replace Less Save More Presentation

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Video: A short clip showing a business presentation interrupted by battery issues, emphasizing the importance of reliable, long-lasting batteries.

Replace Less Save More Smoke Alarm

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Video: This video illustrates the inconvenience and cost of frequent battery changes in smoke alarms, promoting PROCELL for reduced maintenance.

Introducing Procell Batteries

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Video: An introductory video to the PROCELL battery line, explaining their professional-grade features and benefits for various devices.

Replace Less Save More We'll wait

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Video: This video humorously depicts the waiting time associated with frequent battery changes, advocating for PROCELL's longer-lasting power.

Soap Dispenser and Motion Sensor Demo

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Video: A demonstration comparing PROCELL batteries with competitor batteries in a soap dispenser and motion sensor, showcasing PROCELL's extended performance.

Replace Less Save More Realization

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Video: This video highlights the financial benefits and operational efficiency gained by switching to PROCELL batteries due to their extended lifespan.

9. WARRANTY AND SUPPORT

Warranty Information: PROCELL batteries are manufactured to high-quality standards. For specific warranty details, please refer to the packaging or contact PROCELL customer service directly.

Customer Support: For further assistance, product inquiries, or technical support, please visit the official PROCELL website or contact their customer service department.

You can find more information and contact details at the [PROCELL Store on Amazon](#).

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