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DURACELL DURMN2400B20 MN2400B20

Duracell Coppertop AAA Batteries User Manual

Model: DURMN2400B20 MN2400B20

1. Product Overview

Duracell Coppertop AAA batteries are alkaline batteries designed to provide reliable power for a wide range of everyday household and office devices. These batteries incorporate Power Boost Ingredients to enhance performance and are guaranteed to maintain power for up to 12 years in storage.

Common applications include remote controls, smoke detectors, flashlights, toys, wireless mice, keyboards, and other small electronic devices requiring AAA battery size.

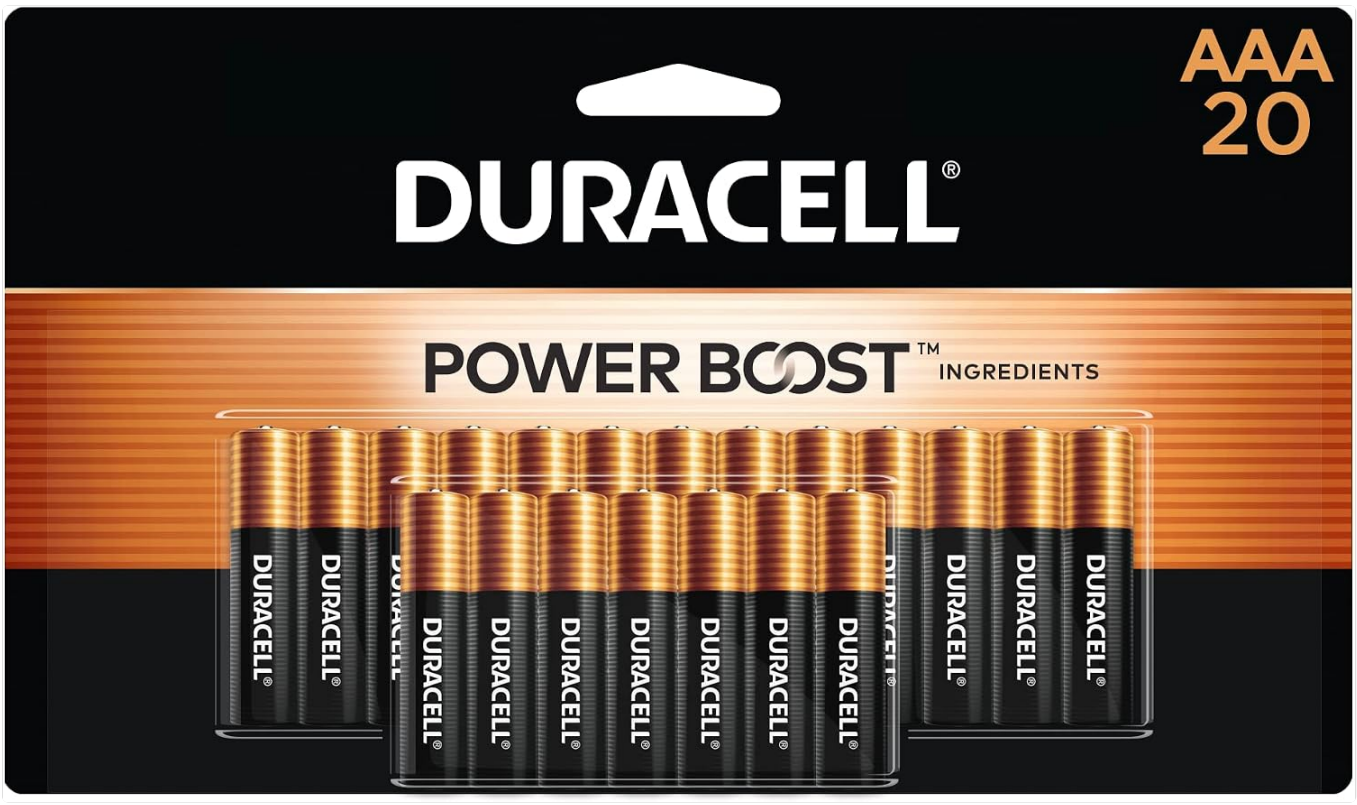

Image 1.1: A 20-count pack of Duracell Coppertop AAA batteries, showcasing the packaging and individual batteries.



Image 1.2: Diagram illustrating the internal composition of a Duracell battery with Power Boost Ingredients, highlighting a unique blend of Nickel & Lithium, compared to a standard battery.

2. Safety Information

WARNING: Keep batteries away from children. If swallowed, consult a physician at once. For information on treatment, call (202) 625-3333 collect.

May explode or leak, and cause burn injury, if recharged, disposed of in fire, mixed with a different battery type, inserted backwards or disassembled. Replace all used batteries at the same time. Keep batteries in original package until ready to use. Do not carry batteries loose in your pocket or purse. Do not remove the battery label.



Image 2.1: The reverse side of the Duracell AAA battery packaging, displaying important safety warnings and the "Guaranteed 12 Years in Storage" claim.

3. Setup and Installation

To install Duracell Coppertop AAA batteries into your device, follow these steps:

1. **Identify Battery Compartment:** Locate the battery compartment on your electronic device. This is often found on the back or bottom of the device and may be secured with a cover or screw.
2. **Open Compartment:** Open the battery compartment cover. If a tool is required (e.g., a small screwdriver), use the appropriate tool.
3. **Observe Polarity:** Inside the compartment, observe the polarity markings (+ and - symbols). These indicate the correct orientation for battery insertion.
4. **Insert Batteries:** Insert the Duracell AAA batteries according to the polarity markings. The positive (+) end of the battery should align with the positive marking in the compartment, and the negative (-) end with the negative marking.
5. **Close Compartment:** Once all batteries are correctly inserted, securely close the battery compartment cover.



Image 3.1: A single Duracell AAA battery, illustrating its cylindrical shape and the distinct positive (raised) and negative (flat) terminals for correct insertion.

For optimal performance, replace all batteries in a device at the same time. Do not mix new and old batteries, or batteries of different types or brands.

4. Operating Instructions

Duracell Coppertop AAA batteries are designed for immediate use upon installation. Once correctly inserted into a compatible device, the device should function as intended. These batteries provide a nominal voltage of 1.5 volts.

- **Power Delivery:** The batteries will deliver consistent power to your device until their charge is depleted.
- **Device Compatibility:** Ensure your device is designed to operate with AAA alkaline batteries. Refer to your device's instruction manual for specific battery requirements.
- **Performance:** Battery life varies depending on the device's power consumption and usage patterns.

5. Care and Maintenance

- **Storage:** Store unused batteries in their original packaging in a cool, dry place at room temperature. Avoid extreme temperatures and direct sunlight. Duracell Coppertop AAA batteries are guaranteed for 12 years in storage.
- **Handling:** Do not carry loose batteries in your pocket or purse with metal objects like coins or keys, as this can cause a short circuit.
- **Disposal:** Dispose of used batteries responsibly according to local regulations. Many communities offer battery recycling programs. Do not dispose of batteries in fire.
- **Leakage Prevention:** Remove depleted batteries from devices promptly to prevent potential leakage and damage to the device.

6. Troubleshooting

If your device is not functioning after installing new Duracell Coppertop AAA batteries, consider the following:

- **Check Polarity:** Ensure batteries are inserted with the correct positive (+) and negative (-) orientation as indicated in

the device's battery compartment.

- **Verify Battery Type:** Confirm that the device requires AAA alkaline batteries.
- **Inspect Batteries:** Check batteries for any signs of damage or leakage. Do not use damaged batteries.
- **Clean Contacts:** Ensure the battery contacts in the device are clean and free of corrosion. Gently wipe with a dry cloth if necessary.
- **Test with Another Device:** If possible, test the batteries in another compatible device to determine if the issue lies with the batteries or the original device.
- **Replace All Batteries:** If only some batteries were replaced, try replacing all batteries in the device with a fresh set of Duracell Coppertop AAA batteries.

7. Product Specifications

Feature	Detail
Battery Type	Alkaline
Size	AAA (Triple A)
Nominal Voltage	1.5 Volts
Model Number	DURMN2400B20 MN2400B20
Product Dimensions	7.75 x 4.5 x 0.8 inches (packaging); Individual battery dimensions are standard for AAA.
Weight	1.14 Pounds (for 20-count pack)
Storage Life	Guaranteed for 12 years in storage
Manufacturer	Duracell Distributing, Inc
UPC	0041333015484

8. Warranty and Support

Duracell guarantees these batteries against defects in material and workmanship. Should any device be damaged due to a battery defect, Duracell will repair or replace it at their option.
For warranty claims or further assistance, please refer to the official Duracell website or contact Duracell customer service. The full safety information document is available as a PDF: Duracell Safety Information (PDF).

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