

## VARTA 402-9V

# VARTA 9V Alkaline Batteries (10-Pack) Instruction Manual

Brand: VARTA | Model: 402-9V

## 1. INTRODUCTION AND PRODUCT OVERVIEW

Thank you for choosing VARTA 9V Power on Demand Alkaline Batteries. These batteries are engineered to deliver powerful, reliable, and long-lasting energy for devices with high power consumption. This 10-pack of 9V (6LR61) batteries is ideal for a wide range of applications, ensuring your essential devices operate efficiently.

### Key Features:

- Pack of 10 VARTA 9V (6LR61) alkaline batteries.
- Designed for high-drain devices requiring powerful and consistent energy.
- Suitable for smoke detectors, fire alarms, remote controls, digital cameras, radios, electronic tools, games, and robots.
- Convenient and recyclable packaging.



Image 1.1: A 10-pack of VARTA 9V alkaline batteries, showcasing the product packaging and individual battery design.

## 2. SAFETY INFORMATION

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Please read and follow these safety instructions carefully to prevent personal injury or damage to your devices.

- **Do Not Recharge:** These are primary (non-rechargeable) alkaline batteries. Attempting to recharge them can lead to leakage, fire, or explosion.
- **Proper Polarity:** Always insert batteries correctly, matching the positive (+) and negative (-) terminals with the corresponding markings in your device.
- **Do Not Disassemble:** Never attempt to open, puncture, or modify batteries. This can release hazardous materials.
- **Avoid Short Circuits:** Do not short-circuit the battery terminals. This can cause heat generation and potential fire.
- **Keep Away from Children:** Store batteries out of reach of small children and pets to prevent accidental ingestion. If a battery is swallowed, seek immediate medical attention.
- **Storage:** Store batteries in a cool, dry place at room temperature. Avoid extreme temperatures and direct sunlight.
- **Disposal:** Dispose of used batteries according to local regulations. Do not dispose of batteries in household waste or by incineration.
- **Mixing Batteries:** Do not mix new and used batteries, or batteries of different types or brands, as this can cause leakage or reduced performance.
- **Remove from Device:** Remove batteries from devices that will not be used for extended periods to prevent potential leakage.

## 3. SETUP AND INSTALLATION

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Installing VARTA 9V alkaline batteries is a straightforward process. Follow these steps for proper installation in your electronic devices:

1. **Identify Battery Compartment:** Locate the battery compartment on your device. This is often on the back, bottom, or side, secured by a cover or screw.
2. **Open Compartment:** Open the battery compartment cover. You may need a small screwdriver for some devices.
3. **Observe Polarity:** Inside the compartment, you will see markings indicating the correct orientation for the positive (+) and negative (-) terminals.
4. **Insert Battery:** Carefully insert the 9V battery, ensuring that its positive (+) terminal aligns with the positive marking in the compartment, and the negative (-) terminal aligns with the negative marking. The 9V battery has distinct male and female terminals.
5. **Close Compartment:** Once the battery is correctly seated, close the battery compartment cover securely.
6. **Test Device:** Turn on your device to confirm that the battery has been installed correctly and the device is functioning.

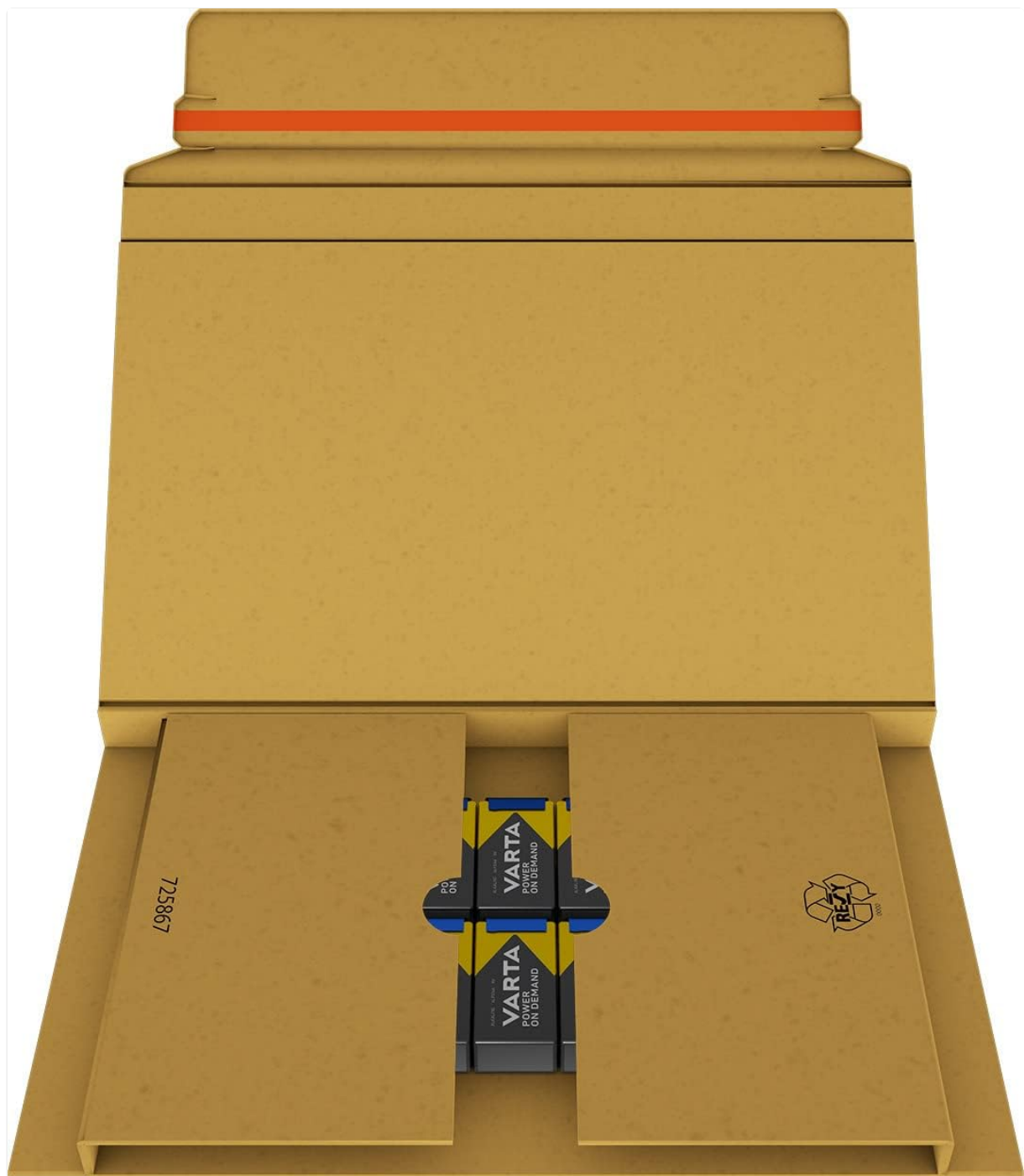


Image 3.1: The recyclable packaging for VARTA 9V batteries, designed for easy access and storage.

## 4. OPERATING INSTRUCTIONS

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VARTA 9V Power on Demand Alkaline Batteries are designed for single-use applications. Once installed, they will power your device until their energy is depleted.

- **Device Compatibility:** These batteries are suitable for a wide range of devices including smoke detectors, fire alarms, remote controls, digital cameras, radios, electronic tools, games, and robots.
- **Performance:** Expect consistent and reliable power output throughout the battery's lifespan. Performance may vary based on device power consumption and usage patterns.
- **End of Life:** When your device indicates low battery or ceases to function, it is time to replace the batteries. Refer to the "Maintenance" section for proper disposal.



Image 4.1: VARTA batteries powering electronic devices, illustrating their application in everyday use.

## 5. MAINTENANCE

Proper maintenance and storage ensure the longevity and safety of your VARTA 9V batteries.

- **Storage:** Store unused batteries in their original packaging in a cool, dry place, away from direct sunlight and extreme temperatures. Avoid storing them near metal objects that could cause a short circuit.
- **Cleaning:** If battery terminals become dirty, gently wipe them with a clean, dry cloth. Do not use water or cleaning agents.
- **Disposal:** Used batteries should be recycled at designated collection points. Many retailers and municipal waste facilities offer battery recycling services. Do not throw batteries into general household waste or incinerate them.
- **Leakage:** If a battery leaks, avoid direct contact with the leaked material. Wear protective gloves and dispose of the battery properly. Clean the device's battery compartment thoroughly before inserting new batteries.

## 6. TROUBLESHOOTING

If your device is not functioning correctly after installing new VARTA 9V batteries, consider the following



troubleshooting steps:

- **Device Not Turning On:**
  - **Check Polarity:** Ensure the battery is inserted with the correct positive (+) and negative (-) orientation.
  - **Verify Contact:** Make sure the battery terminals are making firm contact with the device's contacts. Gently clean contacts if they appear dirty.
  - **Try Another Battery:** Test with a different new battery from the pack to rule out a faulty battery.
  - **Check Device:** Confirm the device itself is working by testing it with known good batteries or checking its power source.
- **Short Battery Life:**
  - **Device Drain:** Some devices inherently consume more power. Ensure the battery type is appropriate for your device's power requirements.
  - **Storage Conditions:** Batteries stored in extreme temperatures or for very long periods may have reduced performance.
  - **Battery Age:** Even unused batteries have a shelf life. Check the expiration date on the packaging.
- **Battery Leakage:**
  - If leakage occurs, immediately remove the battery (wearing gloves) and dispose of it properly. Clean the device compartment thoroughly. Leakage can be caused by attempting to recharge non-rechargeable batteries, mixing battery types, or prolonged discharge in a device.

## 7. SPECIFICATIONS

Detailed specifications for the VARTA 9V Power on Demand Alkaline Batteries:

Feature	Detail
Brand	VARTA
Model Name	VARTA Power on Demand
Model Number	402-9V
Battery Type	Alkaline (Primary, Non-Rechargeable)
Voltage	9 Volts
Number of Batteries	10 (included)
Weight per Battery	Approximately 47 Grams
Compatible Devices	Fire alarms, Smoke detectors, Cameras, Controllers, Clocks, Flashlights, Radios, Remote controls, Televisions, Electronic tools
Manufacturer Warranty	5 years



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Image 7.1: A single VARTA 9V Power on Demand alkaline battery, highlighting its design and voltage.

## 8. WARRANTY AND SUPPORT

VARTA 9V Power on Demand Alkaline Batteries come with a **5-year manufacturer's warranty**. This warranty covers defects in materials and workmanship under normal use.

For warranty claims, technical support, or any questions regarding your VARTA batteries, please contact VARTA customer service through their official website or the retailer from whom you purchased the product. Please retain your proof of purchase for warranty purposes.






For more information, visit the official VARTA website: [www.varta-consumer.com](http://www.varta-consumer.com)

### Related Documents - 402-9V



#### [VARTA Multi Charger 57659: User Manual, Safety, and Charging Guide](#)

Get detailed instructions for the VARTA Multi Charger 57659. Learn how to safely charge Ni-MH AA and AAA batteries, understand LED indicators, and follow environmental guidelines.

	<p><a href="#"><u>VARTA Plug Charger User Manual and Safety Information</u></a></p> <p>This document provides instructions and safety precautions for the VARTA Plug Charger, a device designed for charging AA and AAA Ni-MH rechargeable batteries. It includes details on usage, charging times, error indicators, and environmental protection guidelines.</p>
	<p><a href="#"><u>VARTA LCD Ultra Fast Charger+ User Manual</u></a></p> <p>User manual for the VARTA LCD Ultra Fast Charger+ (Model 57685), providing instructions on charging modes (Charge, Refresh, Quick Charge), safety precautions, usage, and environmental guidelines for Ni-MH rechargeable batteries.</p>
	<p><a href="#"><u>VARTA LCD Multi Charger+ User Manual and Safety Guide</u></a></p> <p>Comprehensive user manual for the VARTA LCD Multi Charger+ (Model 57681), providing detailed instructions on charging Ni-MH batteries, understanding display indicators, safety precautions, and environmental guidelines.</p>
	<p><a href="#"><u>VARTA LCD Plug Charger+ User Manual and Instructions</u></a></p> <p>This manual provides comprehensive instructions for the VARTA LCD Plug Charger+, covering safety precautions, how to use the charger for NiMH AA, AAA, and 9V batteries, its features, charging times, and environmental disposal guidelines.</p>
	<p><a href="#"><u>VARTA Mini Charger: User Manual and Safety Guide</u></a></p> <p>Comprehensive guide to the VARTA Mini Charger, including safety instructions, charging procedures for AA and AAA Ni-MH batteries, LED indicator meanings, and environmental protection information.</p>