

TESLA LR6

Tesla Batteries Gold+ AA Alkaline Batteries LR6 - Instruction Manual

Model: LR6

1. INTRODUCTION

This manual provides essential information for the safe and effective use of your Tesla Batteries Gold+ AA Alkaline Batteries. Please read these instructions carefully before use and retain them for future reference.

2. PRODUCT OVERVIEW

Tesla Gold+ AA Alkaline Batteries are engineered for high performance and reliability. Key features include:

- **Maximum Power:** Designed for energy-intensive devices such as cameras, camera flashes, microphones, laser meters, thermometers, and medical devices.
- **Long-Lasting Performance:** Provides consistent power over extended periods.
- **10-Year Shelf Life:** Guaranteed to maintain power for up to 10 years in storage, ensuring readiness when needed.
- **Leak-Free Design:** Advanced construction helps protect devices from leaks.

3. SETUP (INSTALLATION)

To install your Tesla Gold+ AA Alkaline Batteries:

1. Identify the battery compartment of your device.
2. Observe the polarity markings (+ and -) inside the compartment.
3. Insert the batteries, ensuring the positive (+) and negative (-) terminals align correctly with the device's markings.
4. Close the battery compartment securely.



Figure 1: Tesla Gold+ AA Alkaline Batteries in a 4-count package.

4. OPERATING INSTRUCTIONS

These batteries are suitable for a wide range of household and electronic devices. Recommended uses include:

- TV remotes
- Cameras and camera flashes
- Toys
- Keyboards
- Flashlights
- Microphones
- Laser meters
- Thermometers
- Medical devices



Figure 2: Individual Tesla Gold+ AA Alkaline Batteries, showcasing their design.

5. MAINTENANCE

To ensure optimal performance and longevity of your Tesla Gold+ AA Alkaline Batteries:

- **Storage:** Store batteries in a cool, dry place at room temperature. Avoid extreme temperatures and direct sunlight.
- **Handling:** Keep batteries in their original packaging until ready for use to prevent short-circuiting.
- **Disposal:** Dispose of used batteries according to local regulations. Do not incinerate or mutilate batteries.



Figure 3: Tesla Gold+ AA Alkaline Batteries bundled for storage, highlighting their compact form factor.

6. SAFETY INFORMATION

Please adhere to the following safety guidelines:

- Do not recharge non-rechargeable batteries.
- Do not mix old and new batteries, or batteries of different types.
- Ensure correct polarity (+/-) when inserting batteries.
- Remove exhausted batteries promptly from devices.
- Do not expose batteries to fire or extreme heat.
- Keep batteries out of reach of children. If swallowed, seek medical attention immediately.
- In case of battery leakage, avoid contact with skin and eyes. Rinse affected areas thoroughly with water and seek medical advice.

7. TROUBLESHOOTING

If your device is not functioning with new batteries:

- **Check Polarity:** Verify that the batteries are inserted with the correct positive (+) and negative (-)

orientation.

- **Inspect Contacts:** Ensure battery contacts in the device are clean and free from corrosion.
- **Replace Batteries:** If issues persist, try a fresh set of batteries to rule out a faulty battery.
- **Device Malfunction:** If the problem continues, the issue may be with the device itself.

8. SPECIFICATIONS

Feature	Detail
Brand	TESLA
Model Number	LR6
Battery Cell Composition	Alkaline
Number of Batteries	4 AA batteries required (per pack)
Unit Count	4.0 Count
Product Dimensions	3.23 x 0.59 x 4.53 inches
Item Weight	3.52 ounces
Shelf Life	10 Years

9. WARRANTY AND SUPPORT

Tesla Batteries guarantees the quality and performance of its Gold+ AA Alkaline Batteries. While specific warranty periods may vary by region, the batteries are designed for a 10-year leak-free shelf life in storage. For any product inquiries or support, please refer to the contact information provided on the product packaging or the official Tesla Batteries website.

10. PRODUCT MEDIA

Images

FUTURE BATTERIES



Image 1: A Tesla Gold+ AA battery held by a robotic hand, symbolizing advanced technology and power.



Image 2: Tesla Gold+ AA batteries positioned alongside a futuristic car, representing high-performance energy for modern devices.



Image 3: A man operating a drone, with Tesla Gold+ AA batteries in the foreground, illustrating their use in high-tech gadgets.

Videos

Future Batteries by Tesla Batteries

Video 1: An official video from Tesla Batteries USA, showcasing the 'Future Batteries' line, including the Gold+ series. This short clip highlights the innovative aspects and design of the batteries.