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Spybots 68402

Spybots Trip LED Tripwire Security Alarm Robot User Manual

Model: 68402

Introduction

The Spybots Trip LED Tripwire Security Alarm Robot (Model 68402) is designed to detect movement using an infrared sensor and electronic tripwire. Upon detection, it activates a screaming siren sound and flashes warning lights. This manual provides instructions for setting up, operating, maintaining, and troubleshooting your robot.

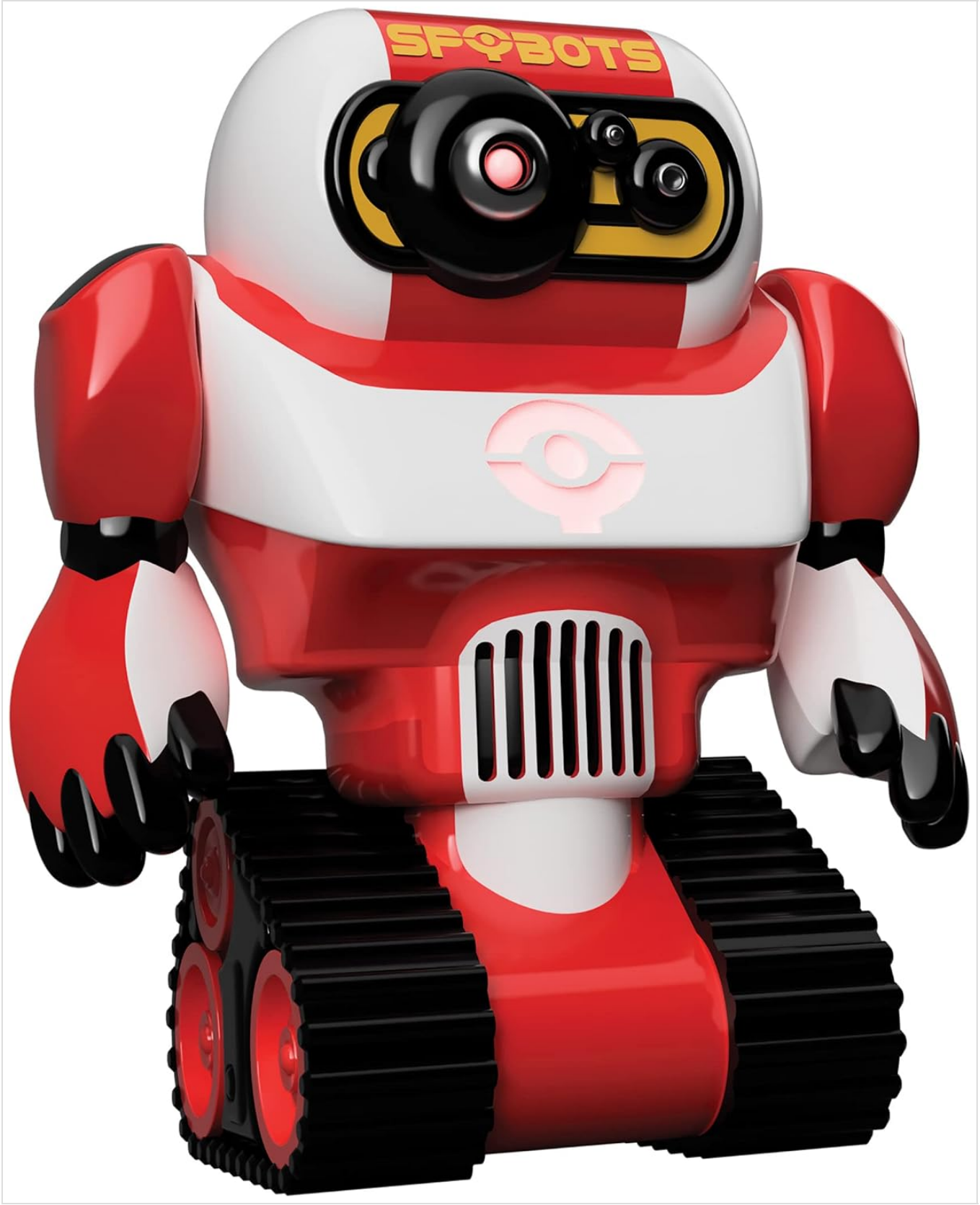


Image: Front view of the Spybots Trip LED Tripwire Security Alarm Robot, showcasing its red and white design with black tracks and sensor eyes.

Setup

1. **Battery Installation:** The robot requires three (3) AAA batteries (not included). Locate the battery compartment on the underside or back of the robot. Use a small screwdriver to open the compartment cover. Insert the batteries, ensuring correct polarity (+/-). Replace the cover and secure it with the screw.
2. **Placement:** Position the Spybots Trip LED robot on a flat, stable surface where its infrared sensor and electronic tripwire can effectively monitor the desired area. Avoid placing it on soft surfaces like thick carpets, as this may affect its stability or

sensor performance.

3. **Initial Power On:** After installing batteries, locate the power switch (usually on the back or bottom) and switch it to the "ON" position. The robot may perform a brief self-check or emit a short sound.



Image: Back of the Spybots Trip LED robot packaging, illustrating key features like the infrared sensor, screaming siren sound, and the requirement for 3 AAA batteries.

Operating Instructions

The Spybots Trip LED robot is designed for simple operation to provide security monitoring.

1. **Activating the Alarm:** Once powered on, the robot enters a monitoring state. Its infrared sensor and electronic tripwire are active. Any movement detected within its range will trigger the alarm.

2. **Alarm Response:** When triggered, the robot will emit a loud "screaming siren sound" and its translucent chest will flash warning lights. This indicates that an intrusion has been detected.
3. **Deactivating the Alarm:** To stop the alarm, you may need to move the robot or switch it off and then on again, depending on the specific model's reset mechanism. Refer to any specific markings on the robot for a reset button if available.
4. **Motorized Movement:** The robot is motorized and may move slightly when activated or during its monitoring phase, enhancing its ability to cover an area.



Image: The Spybots Trip LED robot with labels pointing to its infrared sensor, electronic tripwire, translucent chest flashing warnings, and screaming siren sound features.

Maintenance

- **Cleaning:** Use a soft, dry cloth to wipe the robot's exterior. Do not use harsh chemicals or abrasive cleaners. Avoid getting water into electronic components.
- **Battery Replacement:** When the robot's performance diminishes (e.g., weaker alarm sound, less responsive sensor), it is time to replace the batteries. Follow the battery installation steps outlined in the "Setup" section. Always use fresh AAA batteries.

- **Storage:** When not in use for extended periods, switch the robot off and remove the batteries to prevent leakage and damage. Store in a cool, dry place away from direct sunlight.

Troubleshooting

Problem	Possible Cause	Solution
Robot does not power on.	Batteries are dead or incorrectly installed.	Check battery polarity. Replace with fresh AAA batteries. Ensure power switch is "ON".
Alarm does not trigger.	Sensor obstructed or out of range. Low batteries.	Ensure sensor is clear. Reposition robot to cover the desired area. Replace batteries.
Alarm is weak or distorted.	Low batteries. Speaker obstruction.	Replace batteries. Check for any debris blocking the speaker grille.
Robot does not move.	Low batteries. Obstruction in tracks.	Replace batteries. Clear any debris from the tracks. Ensure it's on a suitable surface.

Specifications

- **Model:** 68402
- **Brand:** Spybots
- **Power Source:** 3 x AAA Batteries (not included)
- **Material:** Plastic
- **Dimensions (L x W x H):** 4.92" x 2.91" x 6.0" (12.5 cm x 7.4 cm x 15.2 cm)
- **Weight:** Approximately 1.1 Pounds (0.5 kg)
- **Features:** Infrared Sensor, Electronic Tripwire, Translucent Chest Flashes, Screaming Siren Sound, Motorized
- **Recommended Age:** 6+ Years

Safety Information

- **Age Recommendation:** This product is suitable for ages 6 and up. Adult supervision is recommended for younger children.
- **Battery Safety:**
  - Do not mix old and new batteries.
  - Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.
  - Remove batteries if the product is not used for a long period.
  - Dispose of used batteries responsibly.
- **Choking Hazard:** Keep small parts away from young children to prevent choking.
- **General Use:** Do not modify or disassemble the robot. Use only as intended.

Warranty and Support

For warranty information or technical support, please refer to the product packaging or contact the retailer or manufacturer directly. Keep your purchase receipt as proof of purchase.

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Example: How do I reset this device or fix this error?

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Model number, symptoms, what you tried, or the section of the manual you are using.

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