

NKOK 614

NKOK RC Sonic SSAS R2 Car User Manual

Model: 614

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1. INTRODUCTION

This manual provides essential instructions for the safe and effective use of your NKOK RC Sonic SSAS R2 Car. Please read this manual thoroughly before operating the product and retain it for future reference. This remote-controlled car features Sonic the Hedgehog in his signature race car, offering full-function radio control with working lights.

2. SAFETY INFORMATION

WARNING: This product is not suitable for children under 3 years due to small parts which could present a choking hazard. Adult supervision is recommended during operation.

- Do not operate the RC car near people, pets, or obstacles to prevent accidents.
- Avoid operating in wet conditions or near water to prevent electrical damage.
- Ensure batteries are inserted with correct polarity.
- Do not mix old and new batteries, or different types of batteries.
- Remove batteries from the car and remote control when not in use for extended periods.
- Do not attempt to modify or disassemble the product.

3. PACKAGE CONTENTS

Verify that all items listed below are present in your package:

- 1 x NKOK RC Sonic SSAS R2 Car
- 1 x Remote Control



Figure 1: The NKOK RC Sonic SSAS R2 Car and its remote control, as seen in the retail packaging. The packaging highlights features like 2.4 GHz radio control, turbo boost, and working lights.

4. SETUP

4.1 Battery Installation

The RC car and remote control require batteries (not included).

1. **For the RC Car:** Locate the battery compartment on the underside of the car. Open the compartment cover. Insert 6 AA batteries, ensuring correct polarity (+/-). Close the cover securely.
2. **For the Remote Control:** Locate the battery compartment on the back of the remote control. Open the compartment cover. Insert the required batteries (typically 2 AA or AAA, refer to the remote for specific type), ensuring correct polarity (+/-). Close the cover securely.



Figure 2: The NKOK RC Sonic SSAS R2 Car and its accompanying remote control. The remote features dual joysticks and a "BOOST" button, while the car displays working headlights.

4.2 Pairing the Remote Control

The car and remote control are typically pre-paired. If they do not connect automatically:

- Ensure both the car and remote control are switched ON.
- Place the remote control close to the car.
- If issues persist, turn both devices OFF, then ON again.

5. OPERATING INSTRUCTIONS

5.1 Basic Controls

Use the joysticks on the remote control to maneuver the car:

- **Left Joystick (Forward/Reverse):** Push forward to move the car forward. Pull back to move the car in reverse.
- **Right Joystick (Left/Right):** Push left to turn the car left. Push right to turn the car right.

5.2 Turbo Boost Feature

Press the "BOOST" button on the remote control for a temporary increase in speed. This feature allows for exciting high-speed maneuvers.

5.3 Working Lights

- **Headlights:** The car's headlights illuminate when moving forward.
- **Brake Lights:** The car's rear lights illuminate when moving in reverse.



Figure 3: A child is shown operating the NKOK RC Sonic SSAS R2 Car with its remote control on a simulated race track, demonstrating the car's working headlights.

For a visual demonstration of the car's operation, you may refer to this external video [NKOK Sonic All-Star Racing Car Demo](#).

6. MAINTENANCE

- **Cleaning:** Wipe the car and remote control with a soft, dry cloth. Do not use harsh chemicals or water.
- **Storage:** Store the product in a cool, dry place away from direct sunlight when not in use.
- **Battery Care:** Always remove batteries from the car and remote control if they will not be used for an

extended period to prevent leakage and damage.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Car does not respond to remote.	Batteries are dead or incorrectly installed. Car or remote is switched OFF. Interference from other RC devices.	Replace batteries in both car and remote. Ensure correct polarity. Switch both car and remote ON. Move to a different location or turn off other RC devices.
Lights are not working.	Batteries are low. Wiring issue (less common).	Replace batteries. Contact customer support if problem persists.
Poor control range.	Low batteries. Environmental interference. Damaged antenna (remote).	Replace batteries. Operate in an open area away from electronic devices. Inspect antenna for damage.

8. SPECIFICATIONS

Feature	Detail
Model Number	614
Brand	NKOK
Product Dimensions	11.5 x 5.3 x 7.9 inches
Item Weight	1.3 pounds
Recommended Age	3 years and up
Car Battery Requirements	6 AA batteries (not included)
Radio Control Frequency	2.4 GHz (implied by image, not explicit in JSON text)
Features	Full-function radio control, working headlights, working brake lights, Turbo Boost.

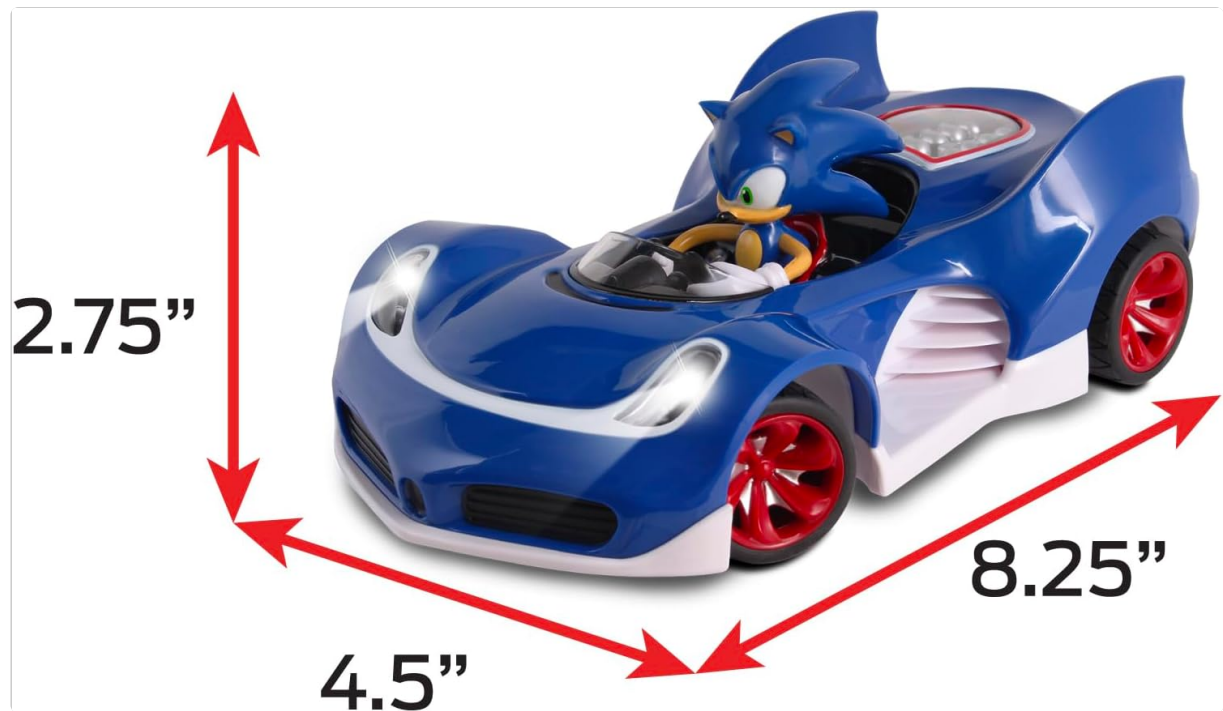


Figure 4: Visual representation of the NKOK RC Sonic SSAS R2 Car's dimensions: 2.75" height, 4.5" width, and 8.25" length.

9. WARRANTY & SUPPORT

9.1 Warranty Information

Specific warranty details for the NKOK RC Sonic SSAS R2 Car are typically provided with the product packaging or can be obtained by contacting the manufacturer directly. Please retain your proof of purchase for any warranty claims.

9.2 Customer Support

For technical assistance, replacement parts, or further inquiries, please contact NKOK customer support. Visit the official NKOK website for contact information.

You can also visit the [NKOK Store on Amazon](#) for more product information.