Sharper Image 1014851

Sharper Image Road Rage RC Speed Bumper Cars Instruction Manual

Model: 1014851

1. Introduction

The Sharper Image Road Rage RC Speed Bumper Cars provide an engaging two-player remote-controlled vehicle experience. This set includes two bumper cars and two remote controls, designed for head-to-head battles where drivers eject upon impact. This manual provides essential information for setup, operation, maintenance, and troubleshooting to ensure optimal performance and enjoyment.

2. What's Included

Your Sharper Image Road Rage RC Speed Bumper Cars package contains the following items:

- 1x Red RC Bumper Car with Ejecting Driver
- 1x Blue RC Bumper Car with Ejecting Driver
- 1x Red Remote Control (2.4 GHz)
- 1x Blue Remote Control (2.4 GHz)



Figure 2.1: Contents of the Sharper Image Road Rage RC Speed Bumper Cars package, including the red and blue cars, their respective remote controls, and the ejecting driver figures.

3. Setup

3.1 Battery Installation

The Sharper Image Road Rage RC Speed Bumper Cars and their remote controls require AAA batteries (not included).

1. **For each Bumper Car:** Locate the battery compartment on the underside of the car. Use a small Phillips head screwdriver to open the compartment. Insert 4 AAA batteries, ensuring correct polarity (+/-). Securely close the compartment.
2. **For each Remote Control:** Locate the battery compartment on the back of the remote. Use a small Phillips head screwdriver to open the compartment. Insert 2 AAA batteries, ensuring correct polarity (+/-). Securely close the compartment.

Important: Always use new batteries of the same type. Do not mix old and new batteries, or different types of

batteries. Remove batteries if the product will not be used for an extended period.



Figure 3.1: Overview of the bumper cars and remote controls. Battery compartments are located on the underside of each car and the back of each remote.

4. Operating Instructions

4.1 Powering On and Pairing

Once batteries are installed, turn on each bumper car and its corresponding remote control. The 2.4 GHz wireless technology should automatically pair the car with its remote. Ensure each player uses their designated remote (red for red car, blue for blue car) to avoid interference.

4.2 Basic Controls

Each remote control features omnidirectional steering, allowing for precise movement.

- **Left Joystick:** Controls forward and backward movement.
- **Right Joystick:** Controls left and right turning.
- Combine joystick movements for diagonal or circular motion.

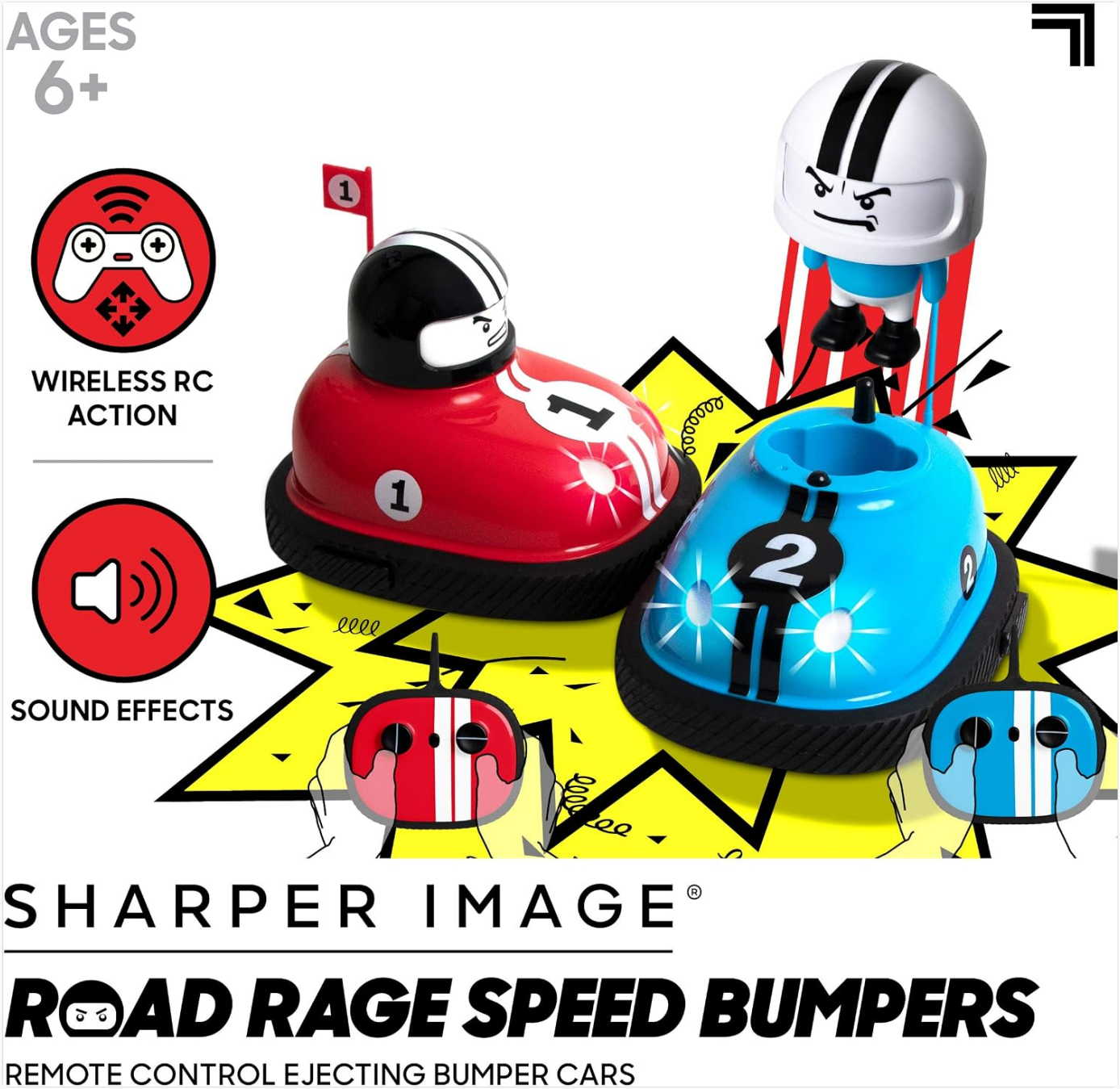


Figure 4.1: The bumper cars are controlled wirelessly, featuring sound effects during play.

4.3 Head-to-Head Battle

The primary objective is to crash into your opponent's car. Upon a successful impact, the opponent's driver character will eject from their vehicle, accompanied by sound effects.

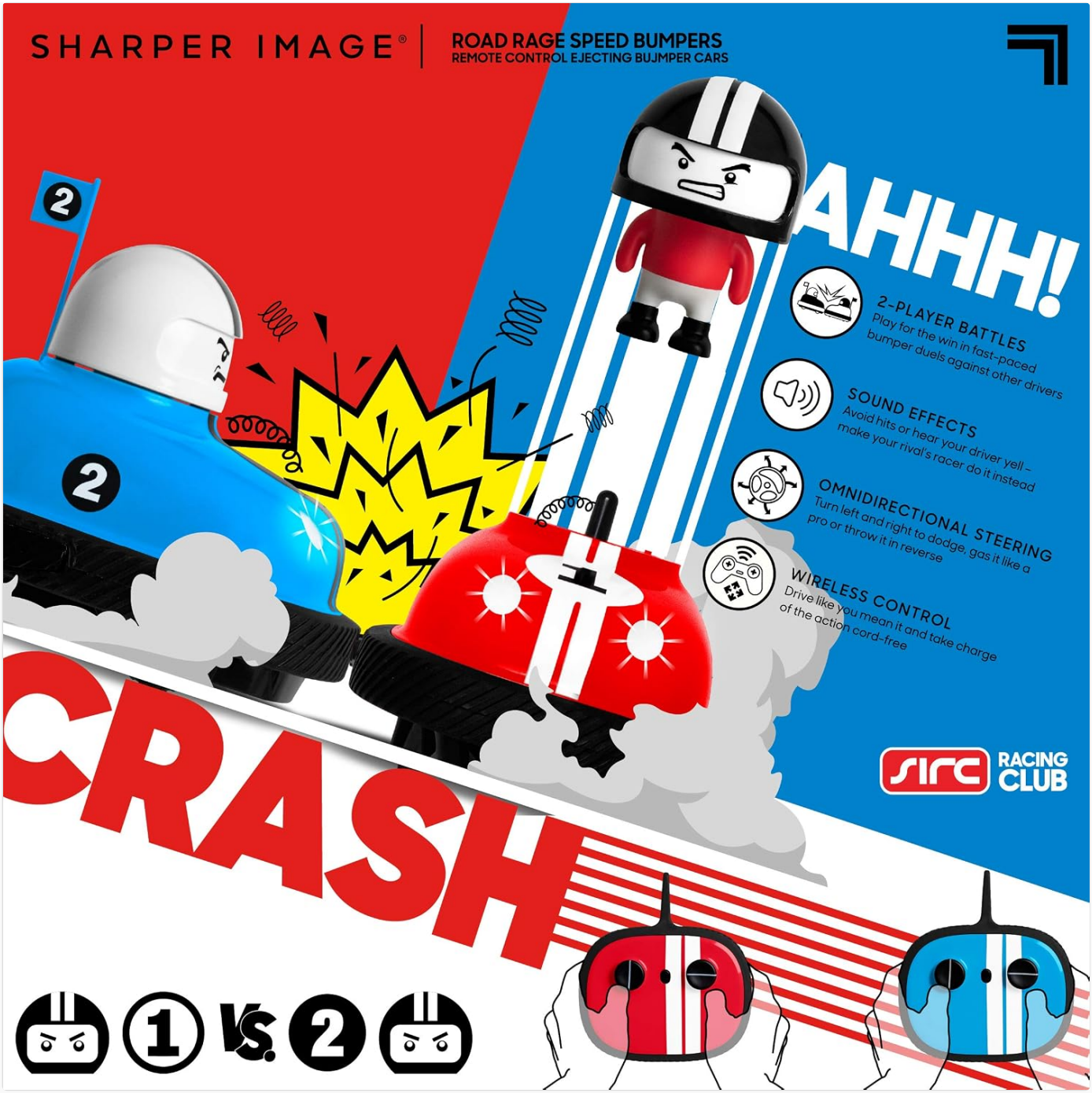


Figure 4.2: A visual representation of a car crash, showing the driver ejecting from the vehicle.



Figure 4.3: The red and blue bumper cars demonstrating the ejecting character feature upon collision.

5. Maintenance

- **Cleaning:** Wipe the cars and remotes with a dry, soft cloth. Do not use water or cleaning solutions, as this may damage electronic components.
- **Storage:** Store the bumper cars and remotes in a cool, dry place away from direct sunlight when not in use. Remove batteries if storing for extended periods to prevent leakage.
- **Battery Replacement:** Replace all batteries when performance diminishes. Refer to Section 3.1 for battery installation instructions.

6. Troubleshooting

- **Car not responding to remote:**
  - Ensure both the car and remote are powered on.

- Check that batteries are correctly installed and not depleted. Replace all batteries if necessary.
- Ensure the remote is within range of the car (typically several meters).

- **Driver not ejecting upon impact:**
  - Verify that the driver figure is properly seated in the car.
  - Ensure the impact is direct and sufficient to trigger the ejection mechanism.
- **Remote controls interfering with each other:**
  - While the 2.4 GHz system is designed to minimize interference, ensure each player is using their designated remote for their car.
  - If interference persists, try operating the cars in a different area, away from other 2.4 GHz devices.
- **Short battery life:**
  - Ensure you are using high-quality alkaline AAA batteries.
  - Heavy usage will deplete batteries faster. Consider using rechargeable AAA batteries for frequent play.

7. Specifications

Feature	Detail
Model Number	1014851
Product Dimensions	14.75 x 7.68 x 8 inches
Item Weight	2.05 pounds
Recommended Age	6 years and up
Wireless Frequency	2.4 GHz
Car Battery Requirement	4 x AAA batteries (not included) per car
Remote Battery Requirement	2 x AAA batteries (not included) per remote
Manufacturer	MerchSource
Release Date	March 20, 2021

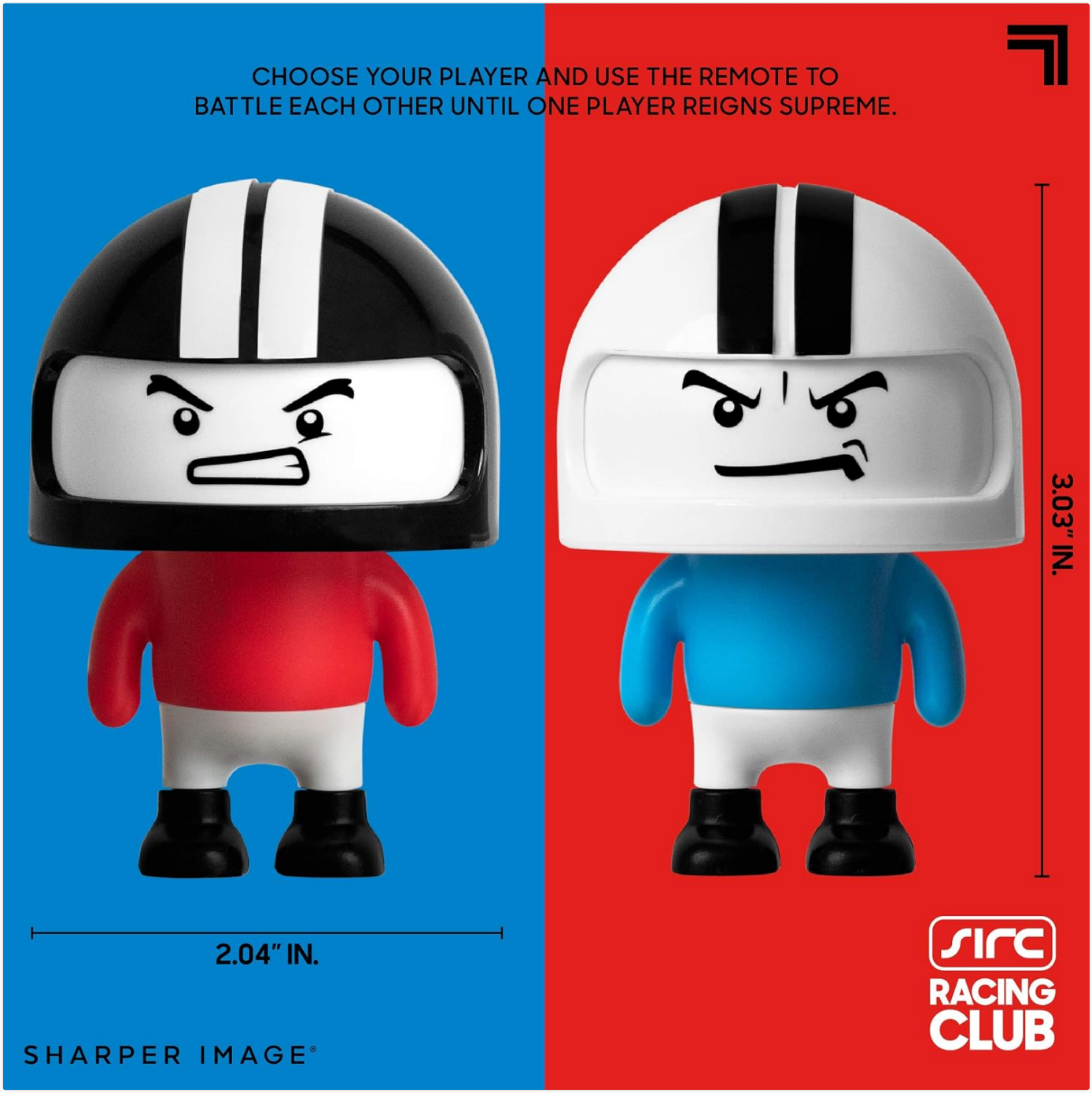


Figure 7.1: Dimensions of the ejecting driver figures.

8. Safety Information

- Not suitable for children under 6 years due to small parts.
- Adult supervision is recommended during play.
- Do not operate near stairs, busy streets, or other hazardous areas.
- Avoid operating in wet conditions or on water.
- Do not attempt to modify or disassemble the product.
- Dispose of used batteries responsibly according to local regulations.

9. Warranty and Support

For warranty information or customer support regarding your Sharper Image Road Rage RC Speed Bumper Cars, please refer to the official Sharper Image website or contact their customer service department. Keep your purchase receipt as

proof of purchase.
A digital version of the user manual may also be available for download from the manufacturer's website or the product's retail page.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

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

Details

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

Submit question