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Tecnock S8908D

Tecnock Remote Control Car Instruction Manual

Model: S8908D

INTRODUCTION

Thank you for purchasing the Tecnock Remote Control Stunt Car. This versatile 4WD vehicle is designed for dynamic play, featuring 360° rotation, double-sided driving, and gesture sensing control. Equipped with vibrant LED lights and built for various terrains, it promises an engaging experience for users aged 6 and up. Please read this manual thoroughly before operation to ensure safe and optimal performance.

WHAT'S IN THE BOX

- Tecnock RC Stunt Car
- Standard Remote Control
- Gesture Sensing Watch Controller
- 3 x 500mAh Rechargeable Lithium Ion Batteries (for car)
- USB Charging Cable
- Screwdriver
- Product Manual (this document)



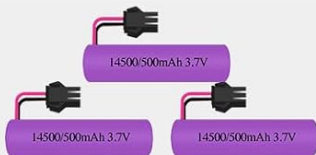
WATCH



REMOTE CONTROL

GESTURE SENSING
RC STUNT CAR

SPECIFICATION



3.7V500MAH BATTERY



CHARGING CABLE



SCREWDRIVER

Image: All components included in the Tecnock RC Stunt Car package, laid out for clear viewing.

SETUP

1. Battery Installation (RC Car)

1. Locate the battery compartment on the underside of the RC car.
2. Use the provided screwdriver to open the battery compartment cover.
3. Connect one of the 500mAh rechargeable lithium-ion batteries to the car's battery connector. Ensure the connection is secure.
4. Carefully place the battery inside the compartment and close the cover, securing it with the screw.



ALL TERRAINS

Image: The underside of the RC car, highlighting the battery compartment and the screwdriver used for access.

2. Battery Installation (Remote Controls)

- **Standard Remote Control:** Open the battery cover on the back. Insert 2 x AAA batteries (not included), observing polarity. Close the cover.
- **Gesture Sensing Watch Controller:** This controller has a built-in rechargeable battery. No installation is required.

3. Charging the Batteries

- Connect the rechargeable lithium-ion batteries (for the car) to the USB charging cable.
- Plug the USB charging cable into a standard USB power adapter (e.g., phone charger, computer USB port).
- The indicator light on the USB cable will show charging status (typically red for charging, off or green for fully charged). Charging takes approximately 60-90 minutes per battery.
- The gesture sensing watch controller can be charged using its dedicated USB port and cable.
- Always ensure batteries are fully charged before first use for optimal performance.

4. Pairing the Controllers

1. Ensure the RC car's battery is installed and the car is powered off.
2. Turn on your preferred controller (standard remote or gesture sensing watch). The indicator light on the controller will flash.
3. Turn on the RC car by pressing and holding the power button on its side.
4. The controller and car will automatically pair. The indicator light on the controller will become solid, and the car's lights will activate, indicating a successful connection.
5. If pairing fails, turn off both the car and controller, then repeat the steps.

OPERATING INSTRUCTIONS

Basic Controls (Standard Remote)

The standard remote control offers precise command over the RC car's movements:

- **Left Joystick:** Controls forward/backward movement and left/right turns.
- **Right Joystick:** Controls sideways drifting and 360° spins.
- **Function Buttons:** Additional buttons may control specific stunts or mode changes (refer to remote markings).

Gesture Control (Watch Controller)

Experience intuitive control with the gesture sensing watch controller:

- Wear the watch controller securely on your hand.
- **Forward/Backward:** Tilt your hand forward or backward.
- **Left/Right Turn:** Tilt your hand left or right.
- **360° Spin:** Perform a circular motion with your hand.
- **Mode Change:** Specific hand gestures or button presses on the watch may switch between on-road and off-road modes.



Image: The RC car alongside its two control options: a traditional remote and an innovative gesture-sensing wristband.

Your browser does not support the video tag.

Video: Official Tecnock demonstration of the Gesture Sensing RC Stunt Car in action, showcasing its various movements and control methods.

Stunt Features and Versatility

- **360° Rotation & Drifting:** The unique wheel design allows for precise 360-degree rotations and dynamic drifting maneuvers.
- **Double-Sided Driving:** The car is designed to operate even when flipped upside down, ensuring continuous play without interruption.
- **On-Road & Off-Road Modes:** Easily switch between a compact on-road mode for speed and a raised off-road mode for tackling obstacles.
- **All-Terrain Capability:** The robust design and powerful 4WD motor enable the car to perform on various surfaces, including sand, grass, dirt, and rocks.



Image: The RC car demonstrating its ability to switch between a flat on-road configuration and a raised off-road configuration.



4WD Powerful
Motor



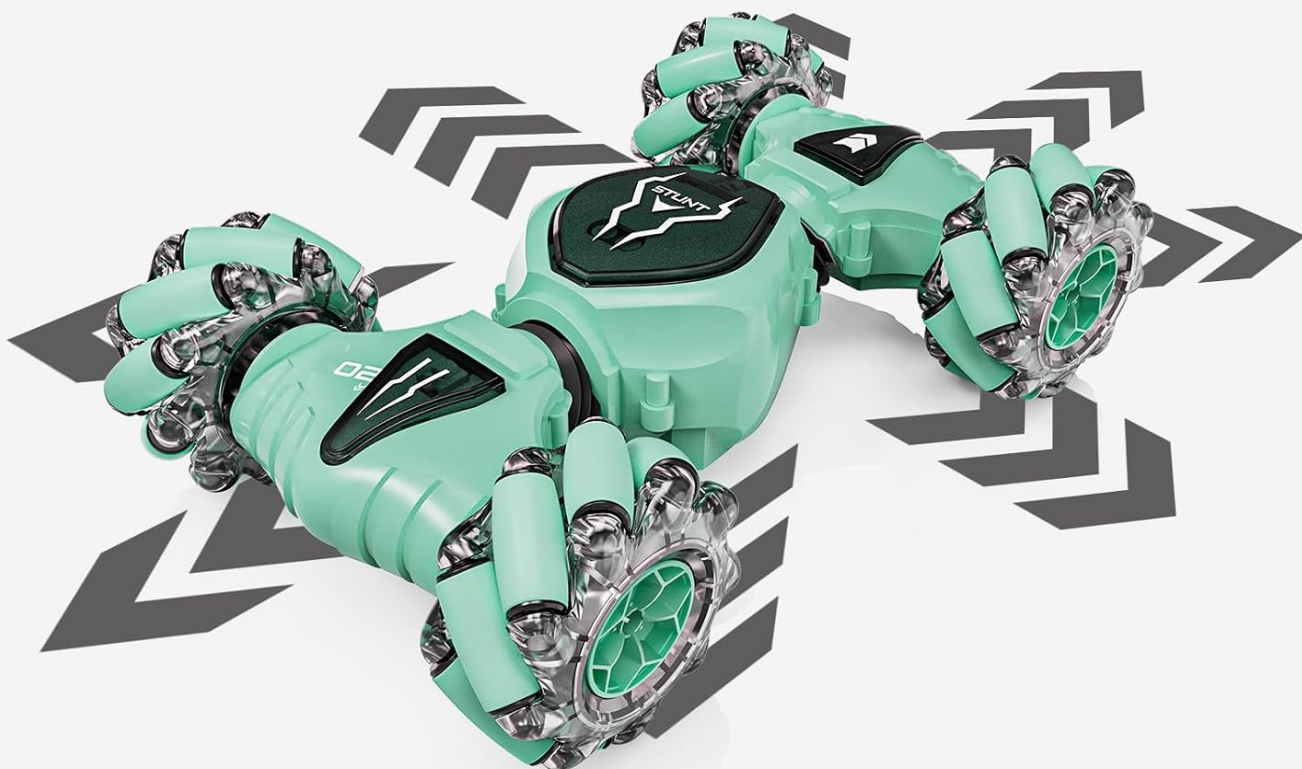
Universal
Combination Tires



Bionic
Flexible Spine



Durable
Body



ALL-ROUND DRIFT

Image: The RC car showcasing its all-terrain capabilities on sand, grass, and paved surfaces.

Cool Lighting Effects

The RC car features integrated LED lights on its wheels and body, providing mesmerizing visual effects during operation, especially in low-light conditions. These lights enhance the play experience and make the car easily visible.

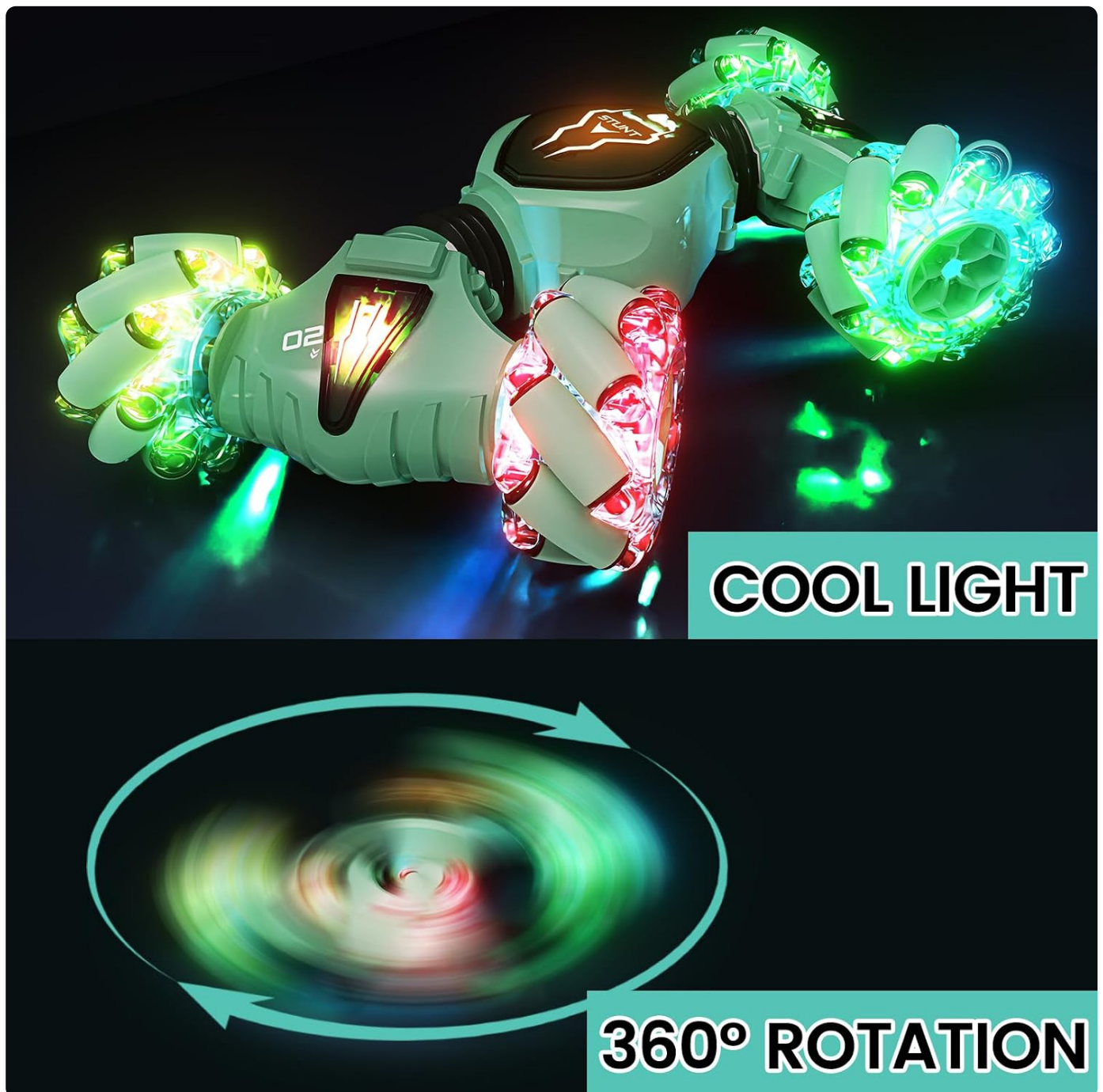


Image: The RC car's wheels and body glowing with colorful LED lights during a 360-degree spin.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to wipe down the car after use. Avoid water or harsh chemicals.
- **Battery Care:** Always fully charge batteries before storage. If storing for extended periods, charge them every 2-3 months to maintain battery health. Remove batteries from controllers if not in use for a long time.
- **Storage:** Store the car and accessories in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Inspection:** Regularly check for loose parts, damaged wires, or debris in the wheels.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Car does not turn on.	Battery not connected or charged.	Ensure car battery is connected and fully charged.
Controller not responding.	Controller batteries low/dead; not paired.	Replace AAA batteries (standard remote) or charge watch controller. Re-pair car and controller.
Short play time.	Battery not fully charged; old battery.	Ensure full charge. Use a fresh, fully charged battery.
Car moves erratically.	Interference; low battery.	Move to an area with less interference. Charge batteries.

SPECIFICATIONS

Feature	Detail
Product Dimensions	8.27 x 5.31 x 2.28 inches
Item Weight	1.57 pounds
Model Number	S8908D
Manufacturer Recommended Age	6 - 12 years
Batteries (Car)	3 x 500mAh Lithium Ion (included)
Batteries (Standard Remote)	2 x AAA (not included)
Control Frequency	2.4GHz
Country of Origin	China
Manufacturer	Tecnock

WARRANTY AND SUPPORT

Tecnock products are manufactured with high-quality standards. For any issues or support inquiries, please refer to the contact information provided on the product packaging or visit the official Tecnock website. Keep your purchase receipt for warranty claims.

For further assistance, you may contact Tecnock customer service via their official channels. Information regarding specific warranty periods and terms can typically be found on the manufacturer's website or within the product's original documentation.

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