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RASTAR 93400

RASTAR Ferrari F1-75 RC Car User Manual

Model: F1-75 (93400)

INTRODUCTION

Thank you for choosing the RASTAR Ferrari F1-75 Remote Control Car. This 1/18 scale model is an officially licensed replica of the 2022 Ferrari F1-75 car, driven by Charles Leclerc and Carlos Sainz. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your RC car to ensure optimal performance and enjoyment.

WHAT'S IN THE BOX

- 1 x Rastar Ferrari F1 racing car
- 1 x Dual-grip remote-controller
- 1 x Stickers of car body
- 1 x User guide (this manual)



Image: The RASTAR Ferrari F1-75 RC car shown with its accompanying dual-grip remote control.

SETUP

Battery Installation

The RC car and remote control require AA batteries (not included). Rechargeable AA batteries are recommended for extended use and convenience.

- For the RC Car:** Locate the battery compartment on the underside of the car. Open the cover and insert 3 x AA batteries, ensuring correct polarity (+/-). Close the battery compartment securely.
- For the Remote Control:** Locate the battery compartment on the back of the remote control. Open the cover and insert 2 x AA batteries, ensuring correct polarity (+/-). Close the battery compartment securely.

Remote Control Pairing

The car and remote control are pre-paired from the factory. If pairing is lost or you are using multiple RASTAR RC cars, follow these steps:

1. Ensure both the car and remote control have fresh batteries installed.
2. Turn on the RC car using the ON/OFF switch.

3. Turn on the remote control. The indicator light on the remote should blink and then become solid, indicating successful pairing.
4. If pairing fails, turn off both devices, wait a few seconds, and repeat the process.

OPERATING INSTRUCTIONS

Controls

The dual-grip remote control allows for intuitive operation:

- **Forward/Backward:** Use the designated buttons or triggers to move the car forward or backward.
- **Turn Left/Right:** Use the directional buttons to steer the car left or right.

Driving Surfaces

The Ferrari F1-75 RC car is designed for optimal performance on smooth, flat surfaces. This includes:

- Pavement
- Hardwood floors
- Low-pile carpet

Avoid driving on rough terrain, sand, or high-pile carpets, as this can impede movement and potentially damage the car's undercarriage or wheels.



Image: Two RASTAR Ferrari F1-75 RC cars on a simulated race track, demonstrating their intended use on smooth surfaces.

Performance

- **Speed:** The car can reach a maximum speed of 5 mph.
- **Remote Range:** The remote control has a range of up to 98 feet.
- **Frequency:** Operates on a 2.4GHz frequency, allowing multiple cars to race simultaneously without interference.

Steering Alignment Adjustment

If the car does not drive straight, you can adjust the steering alignment. Locate the alignment adjustment knob on the underside of the car, near the front wheels. Turn the knob slightly left or right until the car tracks straight when moving forward.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to wipe down the car and remote control. Avoid using water or chemical cleaners, as they can damage electronic components.
- **Battery Care:** Remove batteries from both the car and remote control when not in use for extended periods to prevent leakage and corrosion.

- **Storage:** Store the RC car and remote control in a cool, dry place, away from direct sunlight and extreme temperatures.

Streamlined body

Smooth lines of the body
Highly restore the shocking appearance of the real car



High definition pad printing

Wheels, the body of many pad printing clearly visible
Realistic restoration of lifelike

Image: A detailed view of the RASTAR Ferrari F1-75 RC car's streamlined body, highlighting its smooth lines and design.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Car does not move or responds poorly.	Low or dead batteries in car or remote. Incorrect battery polarity. Car/remote not paired. Interference.	Replace batteries. Check polarity. Re-pair car and remote. Move to an area with less interference.
Car does not drive straight.	Steering alignment needs adjustment.	Adjust the steering alignment knob on the underside of the car.
Short control range.	Low batteries. Obstacles blocking signal.	Replace batteries. Ensure clear line of sight between remote and car.

SPECIFICATIONS

Feature	Detail
Model Number	93400
Scale	1:18
Product Dimensions	12.3 x 4.4 x 2.7 inches (31.2 x 11.2 x 6.9 cm)
Item Weight	1.63 pounds
Recommended Age	8 years and up
Car Battery Requirement	3 x AA batteries (not included)
Remote Battery Requirement	2 x AA batteries (not included)
Frequency	2.4GHz
Max Speed	5 mph
Remote Range	Up to 98 feet

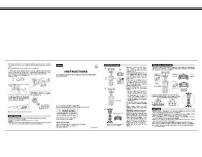
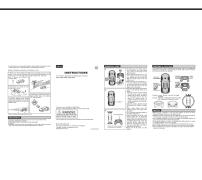


Image: A diagram illustrating the dimensions (length, width, height) of the RASTAR Ferrari F1-75 RC car.

WARRANTY AND SUPPORT

RASTAR products are manufactured with quality and performance in mind. For any questions, technical support, or warranty inquiries, please contact RASTAR customer service. Keep your purchase receipt as proof of purchase for warranty claims. For more information and product details, visit the [Official RASTAR Store](#).

Related Documents - 93400

	<p>Rastar RC Car 53800/98500/93300/93400 Instructions and Operation Guide</p> <p>Official instructions and operation guide for Rastar 1:18 scale RC cars (models 53800, 98500, 93300, 93400), covering features, functions, maintenance, and safety precautions.</p>
	<p>RASTAR Scuderia Ferrari Racing Ride-On Car Instructions Manual</p> <p>Comprehensive instructions manual for the RASTAR Scuderia Ferrari racing ride-on car (Model 82700), covering assembly, operation, maintenance, safety guidelines, and troubleshooting.</p>
	<p>Rastar RC Car Instructions and Operation Guide</p> <p>Comprehensive instructions, operation guide, features, and maintenance for Rastar RC cars (models 53800, 98500, 93300, 93400, 94800). Learn how to operate, maintain, and troubleshoot your Rastar remote control vehicle.</p>
	<p>Rastar LaFerrari Ride-on Instruction Manual</p> <p>This instruction manual provides detailed information on the Rastar LaFerrari ride-on toy car, covering specifications, assembly, operation, maintenance, troubleshooting, and safety warnings for children aged 37-96 months.</p>
	<p>RASTAR 2.4GHz Remote Control Car Instructions - Models 92000-96300</p> <p>User manual and operation guide for RASTAR 2.4GHz remote control cars, including setup, features, functions, maintenance, and safety warnings for models 92000, 94500, 94600, 94900, and 96300.</p>
	<p>Инструкция по эксплуатации робота RASTAR 77900</p> <p>Полное руководство по использованию игрушечного робота RASTAR 77900. Включает настройку, управление, функции, программирование и меры безопасности.</p>