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› HTLNUZD 1/14 Scale F1 AMR24#14 Formula 1 Remote Control Car Instruction Manual

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Introduction	Safety Information	Package Contents	Setup	Operation	Maintenance
Troubleshooting	Specifications	Warranty & Support			

1. INTRODUCTION

Thank you for purchasing the HTLNUZD 1/14 Scale F1 AMR24#14 Formula 1 Remote Control Car. This model is designed for racing enthusiasts and collectors, offering a detailed replica with functional remote control capabilities. This manual provides essential information for safe operation, setup, maintenance, and troubleshooting to ensure optimal performance and enjoyment of your RC car.



This image displays the HTLNUZD 1/14 Scale F1 AMR24#14 Formula 1 Remote Control Car in its vibrant green and black livery, alongside its matching green and black pistol-grip remote controller.

2. SAFETY INFORMATION

Please read and understand all safety warnings before operating this product. Failure to follow these instructions may result in injury or damage to the product.

- **Age Recommendation:** This product is recommended for users aged 14 years and up. Adult supervision is advised for younger users.
- **Battery Safety:** Use only recommended batteries. Do not mix old and new batteries, or different types of batteries. Ensure correct polarity when inserting batteries. Remove batteries from the car and remote when not in use for extended periods. Do not attempt to recharge non-rechargeable batteries.
- **Operating Environment:** Operate the RC car in open, clear areas away from people, pets, and obstacles. Avoid operating near water, heat sources, or electrical hazards. Do not operate in public streets or areas with vehicle traffic.
- **Interference:** The 2.4GHz RC system is designed to minimize interference, but avoid operating near other radio-controlled devices to prevent signal disruption.
- **Maintenance:** Keep the car clean and free from debris. Do not attempt to modify or disassemble the product, as this may void the warranty and cause malfunction.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 x HTLNUZD 1/14 Scale F1 AMR24#14 Formula 1 Remote Control Car
- 1 x Remote Controller

- 1 x Instruction Manual (this document)

4. SETUP

4.1. Remote Controller Battery Installation

1. Locate the battery compartment on the back of the remote controller.
2. Open the battery compartment cover.
3. Insert the required batteries (typically 2x AA or AAA, not included) ensuring correct polarity (+/-).
4. Close the battery compartment cover securely.

4.2. RC Car Battery Installation / Charging

The product description indicates a 'CAR' is included. Assuming the car uses a rechargeable battery pack:

1. Locate the battery compartment on the underside of the RC car.
2. Open the battery compartment cover.
3. Connect the car's battery pack to the charging cable (if provided) and charge according to the charger's instructions until fully charged.
4. Once charged, insert the battery pack into the car's compartment, ensuring it is securely connected.
5. Close the battery compartment cover.



A collage of detailed images showing various angles of the F1 RC car, highlighting its intricate design, wheels, and aerodynamic elements.

5. OPERATING INSTRUCTIONS

5.1. Pairing the Remote Controller with the Car

1. Ensure both the RC car and the remote controller have fresh or fully charged batteries installed.
2. Turn on the RC car using its power switch (usually located on the underside or side).
3. Turn on the remote controller. The indicator light on the remote should blink.
4. Wait a few seconds for the remote and car to automatically pair. The remote's indicator light should become solid, indicating a successful connection.
5. If pairing fails, turn off both devices and repeat the steps.

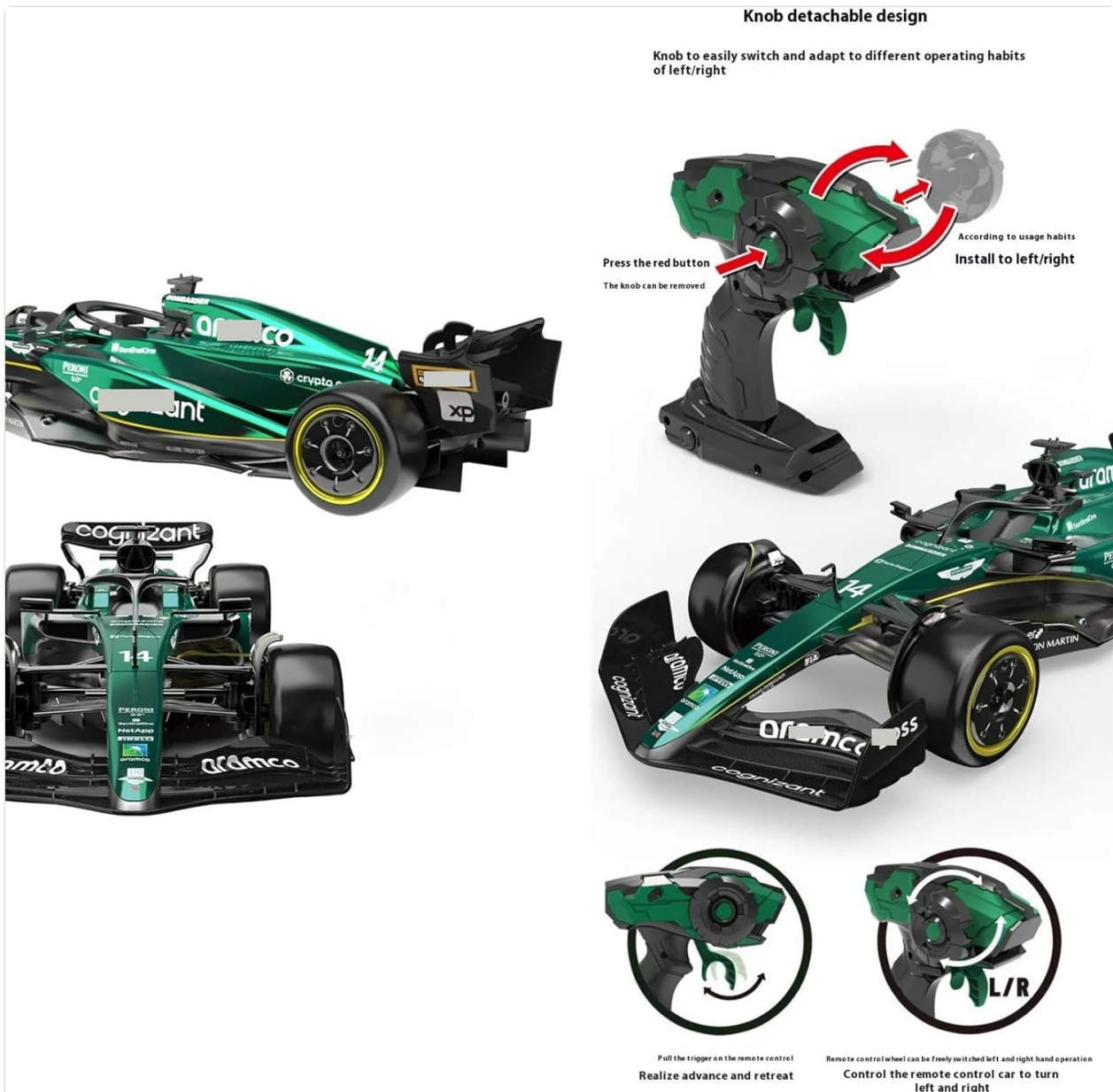
5.2. Driving the RC Car

The remote controller features a pistol-grip design for intuitive control:

- **Forward/Reverse:** Pull the trigger towards you to move the car forward. Push the trigger away from you

to move the car in reverse.

- **Steering (Left/Right):** Rotate the steering wheel on the side of the remote controller. Turn the wheel left to steer the car left, and turn it right to steer the car right.
- **Knob Detachable Design:** The remote control features a detachable knob that can be installed on either the left or right side, adapting to user habits for comfortable steering.



This image details the remote control's detachable knob design for left/right-handed users and shows the car from front and side angles, emphasizing its design and the remote's functionality for forward/retreat and steering.

5.3. Driving Tips

- Start slowly to get a feel for the controls.
- Practice steering and throttle control in an open area.
- Avoid sudden stops or turns at high speeds to prevent damage.
- Always turn off the car and remote when not in use.

6. MAINTENANCE

6.1. Cleaning

- After each use, gently wipe the car with a soft, dry cloth to remove dust and dirt.
- Do not use water or chemical cleaners, as they may damage electronic components.
- Use a small brush or compressed air to clean hard-to-reach areas, such as around the wheels and suspension.

6.2. Storage

- Store the RC car and remote controller in a cool, dry place away from direct sunlight and extreme temperatures.
- Remove all batteries from both the car and the remote controller if storing for an extended period to prevent leakage.
- Keep the product in its original packaging or a protective case to prevent damage.

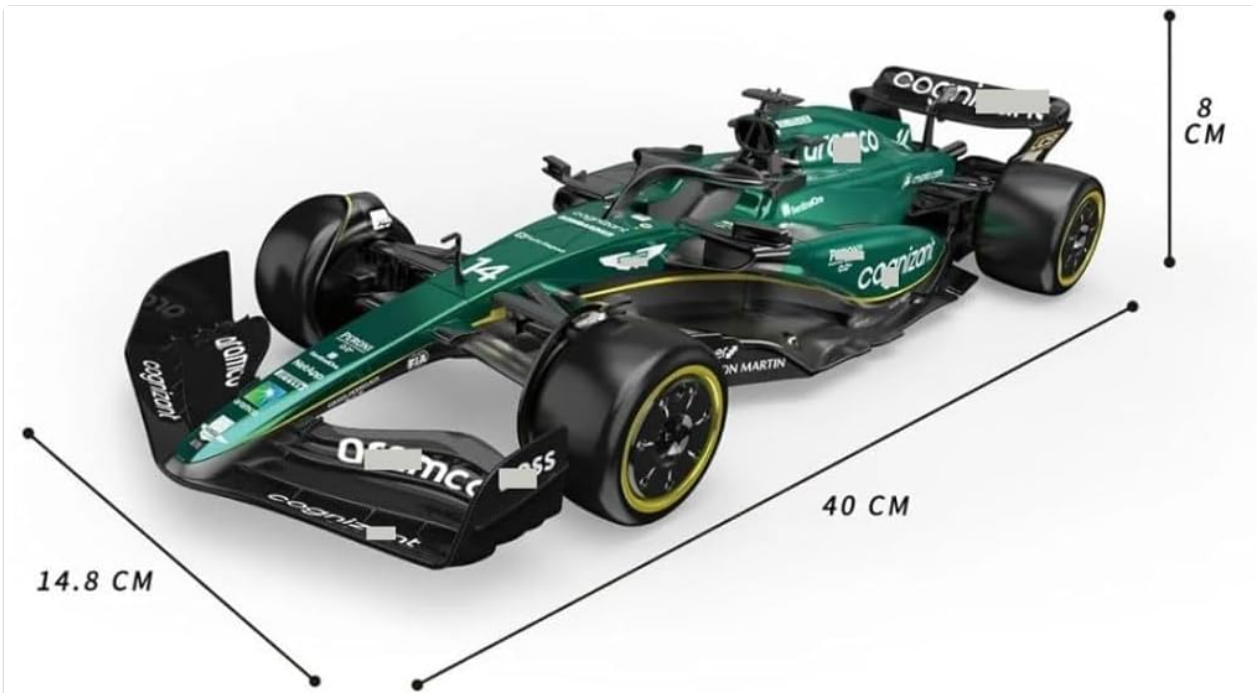
7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Car does not respond to remote.	<ol style="list-style-type: none">1. Batteries are low or incorrectly installed.2. Car and remote are not paired.3. Power switches are off.	<ol style="list-style-type: none">1. Replace or recharge batteries; check polarity.2. Re-pair the car and remote (refer to Section 5.1).3. Ensure both car and remote power switches are ON.
Car moves slowly or inconsistently.	<ol style="list-style-type: none">1. Low battery in car or remote.2. Obstruction in wheels/gears.3. Operating range exceeded.	<ol style="list-style-type: none">1. Recharge car battery or replace remote batteries.2. Check for and remove any debris from moving parts.3. Bring the car closer to the remote controller.
Car veers to one side.	Steering trim not adjusted.	Adjust the steering trim dial/button on the remote controller until the car drives straight.
Short operating range.	<ol style="list-style-type: none">1. Low battery in remote or car.2. Environmental interference.	<ol style="list-style-type: none">1. Replace or recharge batteries.2. Move to an area with less radio interference.

8. SPECIFICATIONS

- **Model:** AMR24#14
- **Scale:** 1/14
- **Material:** Alloy
- **Product Dimensions:** 15.75 x 5.83 x 3.15 inches (40 x 14.8 x 8 cm)
- **Package Dimensions:** 44.5 x 16 x 15.5 cm (approx.)
- **Manufacturer:** HTLNUZD

- **Recommended Age:** 14 years and up (Manufacturer recommended age: 32 years and up, please refer to product listing for latest information)



FORMULA ONE™ TEAM

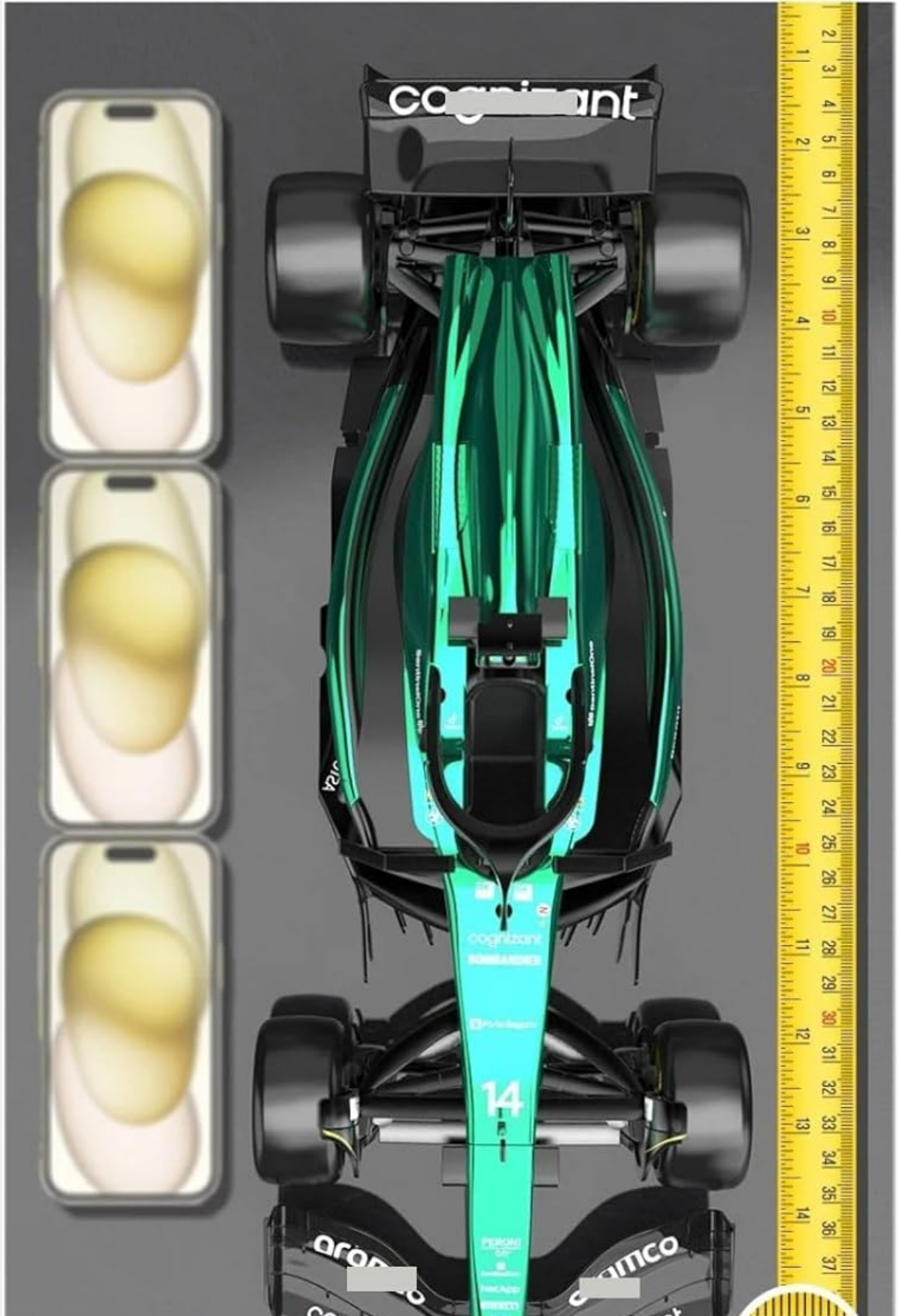


This image illustrates the physical dimensions of the F1 RC car (42.5cm length, 16cm width, 15.5cm height) and its retail packaging, providing a clear understanding of its size.

1:14 large scale remote control car

Original data remote control car model

Total length 40cm
Longer than 3 iPhone 15
More visual impact





A top-down perspective of the F1 RC car, showing its total length of 40cm, compared to the length of three smartphones, illustrating its 1:14 scale.

9. WARRANTY AND SUPPORT

HTLNUZD products are manufactured to high-quality standards. For specific warranty information, please refer to the terms and conditions provided at the time of purchase or contact your retailer. If you encounter any issues or require technical assistance, please contact HTLNUZD customer support through the retailer's platform or the official brand website.