



Manuals.plus /

› HTLNUZD /

› HTLNUZD 1/14 RC SC63 Hypercar User Manual

HTLNUZD SC63

HTLNUZD 1/14 RC SC63 Hypercar User Manual

Model: SC63

1. INTRODUCTION

Thank you for purchasing the HTLNUZD 1/14 RC SC63 Hypercar. This remote control vehicle is a detailed 1:14 scale model of the Lamborghini SC63, designed for enthusiasts and collectors. It features realistic details, LED lights, and a full-function remote control for an engaging driving experience. Please read this manual thoroughly before operating the vehicle to ensure proper use, maintenance, and safety.

2. WHAT'S IN THE BOX

Carefully unpack all components and ensure all items are present. If any items are missing or damaged, please contact customer support.

- 1x HTLNUZD 1/14 RC SC63 Hypercar (Green)
- 1x Full-function Remote Control
- 1x Rechargeable 1000mAh Battery (for car)
- 1x USB Charging Cable (for car battery)
- Customizable Body Decals



Image: The HTLNUZD 1/14 RC SC63 Hypercar in green, shown alongside its steering wheel-style remote control. The car features detailed bodywork, LED lights, and racing decals. The remote control is black with a red button.

3. SETUP GUIDE

3.1 Charging the Car Battery

1. Locate the rechargeable 1000mAh battery for the RC car.
2. Connect the battery to the provided USB charging cable.
3. Plug the USB charging cable into a standard USB power adapter (not included) or a computer USB port.
4. The charging indicator light on the cable will illuminate (color may vary, refer to charger instructions). Once fully charged, the light may change color or turn off.
5. Charging typically takes 2-3 hours. Do not overcharge the battery.

3.2 Installing Batteries in the Remote Control

1. Open the battery compartment on the back of the remote control.
2. Insert 2x AA batteries (not included), ensuring correct polarity (+/-).
3. Close the battery compartment securely.

3.3 Installing the Car Battery

1. Locate the battery compartment on the underside of the RC car.
2. Open the compartment cover.
3. Connect the fully charged 1000mAh battery to the car's power connector, ensuring a secure fit.
4. Carefully place the battery inside the compartment and close the cover.

3.4 Pairing the Remote Control

1. Turn on the RC car using the power switch, usually located on the chassis. The car's LED lights may flash.
2. Turn on the remote control.
3. The remote control and car should automatically pair. The car's LED lights will stop flashing and remain solid once paired.
4. If pairing fails, turn both devices off and repeat the process.

4. OPERATING INSTRUCTIONS

Once the car and remote control are paired, you are ready to operate your HTLNUZD 1/14 RC SC63 Hypercar.

4.1 Basic Controls

- **Forward:** Push the throttle trigger on the remote control forward.
- **Backward:** Pull the throttle trigger on the remote control backward.
- **Turn Left:** Rotate the steering wheel on the remote control counter-clockwise.
- **Turn Right:** Rotate the steering wheel on the remote control clockwise.

4.2 Speed Adjustment

This model features 2-speed adjustment. Refer to your remote control for a dedicated speed switch or button. Typically, a button on the remote allows toggling between a slower speed for beginners or indoor use and a faster speed for experienced users or outdoor racing.

4.3 LED Lights

The RC SC63 Hypercar is equipped with functional LED lights. These lights typically activate automatically when the car is powered on and paired. Some models may have a dedicated button on the remote to control the lights.



Image: The HTLNUZD 1/14 RC SC63 Hypercar with its doors open, showcasing the detailed interior and exterior design. The car is green with black and red accents.

5. MAINTENANCE

Regular maintenance will extend the lifespan and performance of your RC car.

- **Cleaning:** After each use, especially outdoors, gently wipe down the car with a soft, dry cloth to remove dust and debris. Avoid using water or harsh chemicals.
- **Battery Care:** Always fully charge the car battery before storage. If storing for extended periods, charge the battery every 2-3 months to prevent deep discharge. Remove batteries from the remote control when not in use for a long time.
- **Storage:** Store the RC car and remote control in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Inspection:** Periodically check for loose screws, damaged parts, or worn tires. Replace any damaged components promptly.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Car does not respond to remote.	Low battery in car or remote; Not paired; Power switch off.	Charge car battery; Replace remote batteries; Ensure both car and remote are powered on and paired.
Car moves slowly or inconsistently.	Low car battery; Obstruction in wheels/gears.	Recharge car battery; Check for and remove any debris from wheels and gears.
Poor control range.	Interference; Low remote battery.	Move to an open area away from other electronic devices; Replace remote batteries.
LED lights not working.	Car not powered on/paired; Damaged wiring.	Ensure car is on and paired; Contact customer support if wiring is suspected.

7. SPECIFICATIONS

Model: SC63 Hypercar

Scale: 1:14

Color: Green

Dimensions (L x W x H): 14.02 x 5.59 x 3.7 inches (35.6cm x 14.2cm x 9.4cm)

Material: Durable ABS plastic chassis, Die-cast alloy construction

Battery (Car): 1000mAh Rechargeable (included)

Battery (Remote): 2x AA (not included)

Control: Full-function Remote Control (Forward, Backward, Left, Right)

Features: 2-Speed Adjustment, LED Lights, Opening Doors/Hood, Customizable Decals

Recommended Age: 31 years and up (as per manufacturer, but suitable for younger with supervision)



Image: A diagram illustrating the dimensions of the HTLNUZD 1/14 RC SC63 Hypercar, showing its length (14.06 inches / 35.7 cm), width (5.51 inches / 14 cm), and height (3.5 inches / 8.9 cm).

8. SAFETY INFORMATION

To ensure safe operation and prevent injury or damage, please adhere to the following safety guidelines:

- This product is recommended for users aged 31 years and up. Younger users should be supervised by an adult.
- Do not operate the RC car in public streets, near people, pets, or valuable property.
- Avoid operating in wet conditions or near water to prevent electrical damage.
- Do not touch moving parts (wheels, gears) during operation to prevent injury.
- Always turn off the car and remote control when not in use.
- Use only the specified batteries and charging equipment. Improper use can lead to fire or explosion.
- Do not attempt to modify or disassemble the product, as this may void the warranty and cause damage.
- Keep small parts out of reach of young children to prevent choking hazards.

9. WARRANTY AND CUSTOMER SUPPORT

This product comes with a standard manufacturer's warranty against defects in materials and workmanship. For specific warranty details, please refer to the documentation included with your purchase or contact the retailer. For technical assistance, troubleshooting, or inquiries regarding parts and service, please contact HTLNUZD customer support through your purchase platform or the manufacturer's official website.

Online Support: Visit the HTLNUZD Brand Store on Amazon