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› Carrera RC Super Mario Odyssey Scooter (Model 370200992) Instruction Manual

Carrera 370200992

Carrera RC Super Mario Odyssey Scooter (Model 370200992) Instruction Manual

Official Licensed 1:20 Scale 2.4 GHz Remote Control Vehicle

1. INTRODUCTION

This manual provides essential information for the safe and proper operation of your Carrera RC Super Mario Odyssey Scooter. Please read it thoroughly before first use and retain it for future reference.

The Carrera RC Super Mario Odyssey Scooter is a 1:20 scale remote-controlled vehicle featuring Mario on his iconic scooter. It operates on a 2.4 GHz frequency for uninterrupted control and is powered by a long-life rechargeable LiFePO4 battery, offering up to 35 minutes of drive time after a 50-minute charge. This vehicle is capable of reaching speeds up to 5.6 miles per hour.



Image 1.1: Carrera RC Super Mario Odyssey Scooter and Remote Control. This image displays the complete product, including the Mario figure on his yellow scooter and the black remote control unit.

2. SAFETY INFORMATION

WARNING: CHOKING HAZARD - Small Parts. Not for children under 3 years.

To ensure safe operation and prevent damage, observe the following safety guidelines:

- Adult supervision is recommended for children operating this product.
- Do not operate the vehicle near people, animals, or obstacles.
- Avoid operating in wet conditions, rain, or near water bodies.
- Keep fingers, hair, and loose clothing away from moving parts.
- Do not modify or disassemble the vehicle or remote control.
- Use only the specified batteries and charging equipment.

- Dispose of batteries responsibly according to local regulations.
- Store the product in a cool, dry place when not in use.
- Avoid operating on public roads or in areas with vehicle traffic.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- 1x Carrera RC Super Mario Odyssey Scooter
- 1x LiFePO4 Rechargeable Battery (for scooter)
- 1x Remote Control
- 2x AAA Batteries (for remote control)
- 1x USB Charging Cable
- 1x Instruction Manual (this document)

4. SETUP

4.1. Charging the Scooter Battery

1. Locate the LiFePO4 rechargeable battery and the USB charging cable.
2. Connect the LiFePO4 battery to the USB charging cable.
3. Plug the USB charging cable into a powered USB port (e.g., computer, USB wall adapter).
4. The charging indicator light on the USB cable will illuminate during charging.
5. Charging typically takes approximately 50 minutes for a full charge. The indicator light will change or turn off when charging is complete.
6. Disconnect the battery from the charger once fully charged.

Note: A full charge provides up to 35 minutes of drive time. Do not overcharge the battery.

4.2. Installing Batteries in the Remote Control

1. Locate the battery compartment on the back of the remote control.
2. Open the battery compartment cover.
3. Insert 2x AAA batteries, ensuring correct polarity (+/-).
4. Close the battery compartment cover securely.



Image 4.2: Remote Control Unit. This image shows a close-up of the black remote control with red joysticks and an on/off switch.

4.3. Installing the Scooter Battery

1. Locate the battery compartment on the underside of the Super Mario Odyssey Scooter.
2. Open the battery compartment cover.
3. Connect the fully charged LiFePO4 battery to the scooter's battery connector.
4. Carefully place the battery into the compartment and close the cover securely.

5. OPERATING INSTRUCTIONS

5.1. Powering On and Pairing

1. Turn on the scooter by sliding its power switch to the "ON" position.
2. Turn on the remote control by sliding its power switch to the "ON" position.
3. The scooter and remote control will automatically pair using the 2.4 GHz frequency. A successful connection is indicated by a solid light on both devices (refer to device indicators for specific behavior).

Note: The 2.4 GHz system ensures an uninterrupted connection, allowing multiple Carrera RC vehicles to operate simultaneously without

interference.

5.2. Basic Controls



Image 5.2: Remote Control with Directional Indicators. This image illustrates the remote control with arrows indicating forward/backward movement and left/right steering.

- **Left Joystick (Forward/Reverse):** Push forward to move the scooter forward. Pull backward to move the scooter in reverse.
- **Right Joystick (Steering):** Push left to steer the scooter left. Push right to steer the scooter right. The vehicle features precise steering for enhanced control.



Image 5.3: Super Mario Odyssey Scooter in Motion. This image shows Mario on his scooter, demonstrating the vehicle in active movement.



Image 5.4: Scooter Headlight. A close-up view of Mario on the scooter, highlighting the functional front headlight.



Image 5.5: Scooter Taillight. This image shows the rear of the scooter with an illuminated taillight, indicating its functional lighting.

5.3. Automatic Shut-off Feature

The scooter and remote control are equipped with an automatic shut-off feature. If inactive for approximately 30 minutes, both devices will power down to conserve battery life. To resume operation, simply turn them off and then back on again.

6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the vehicle and remote control. Do not use water or chemical cleaners.
- **Battery Care:**
 - Always fully charge the LiFePO4 battery before storage.
 - Do not store batteries in extreme temperatures.
 - Remove batteries from the remote control if not used for extended periods.
- **Storage:** Store the product in a cool, dry environment, away from direct sunlight and moisture.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Vehicle does not respond to remote.	- Batteries are low or incorrectly installed. - Vehicle or remote is not powered on. - Not paired correctly. - Out of range.	- Check and replace/recharge batteries. Ensure correct polarity. - Turn on both the vehicle and remote. - Turn both devices off and on again to re-establish pairing. - Move closer to the vehicle.
Short drive time.	- Battery not fully charged. - Old or worn-out battery.	- Ensure battery is fully charged (approx. 50 minutes). - Consider replacing the LiFePO4 battery if it no longer holds a charge.
Vehicle moves slowly or erratically.	- Low battery in vehicle or remote. - Obstruction in wheels or drivetrain.	- Recharge/replace batteries. - Check for debris and clear any obstructions.

8. SPECIFICATIONS

- **Model:** Carrera RC Super Mario Odyssey Scooter
- **Model Number:** 370200992
- **Scale:** 1:20
- **Control Frequency:** 2.4 GHz
- **Power Source (Vehicle):** 1x LiFePO4 Rechargeable Battery (included)
- **Power Source (Remote):** 2x AAA Batteries (included)
- **Charging Time:** Approximately 50 minutes
- **Drive Time:** Up to 35 minutes
- **Maximum Speed:** Up to 5.6 mph (9 km/h)
- **Product Dimensions:** 11 x 9.4 x 7.1 inches (27.9 x 23.9 x 18 cm)
- **Item Weight:** 1.67 pounds (0.76 kg)
- **Recommended Age:** 6 years and up
- **Manufacturer:** Carrera
- **Release Date:** July 20, 2019

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the official Carrera website or contact Carrera customer service directly. Keep your proof of purchase for any warranty claims.

You can find more information and contact details on the official Carrera brand store: [Carrera Store on Amazon](#).

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