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Bestpriceic C72/C73

Bestpriceic 1:76 Turbo Racing C72/C73 RC Car Instruction Manual

Model: C72/C73 | Brand: Bestpriceic

Introduction

This manual provides essential information for the proper setup, operation, and maintenance of your Bestpriceic 1:76 Turbo Racing C72/C73 RC Car. Please read these instructions carefully before using the product to ensure safe and optimal performance. This miniature remote-controlled car offers full proportional control and is designed for enthusiasts aged 12 years and up.

Package Contents

Before proceeding, please verify that all items listed below are included in your package:

- 1x 1:76 C72/C73 RC Car
- 1x P21 4CH Transmitter
- 1x Type-C Charging Cable (White or Black)
- 2x DIY Car Body Shells
- 1x User Manual (this document)
- 1x Package Box

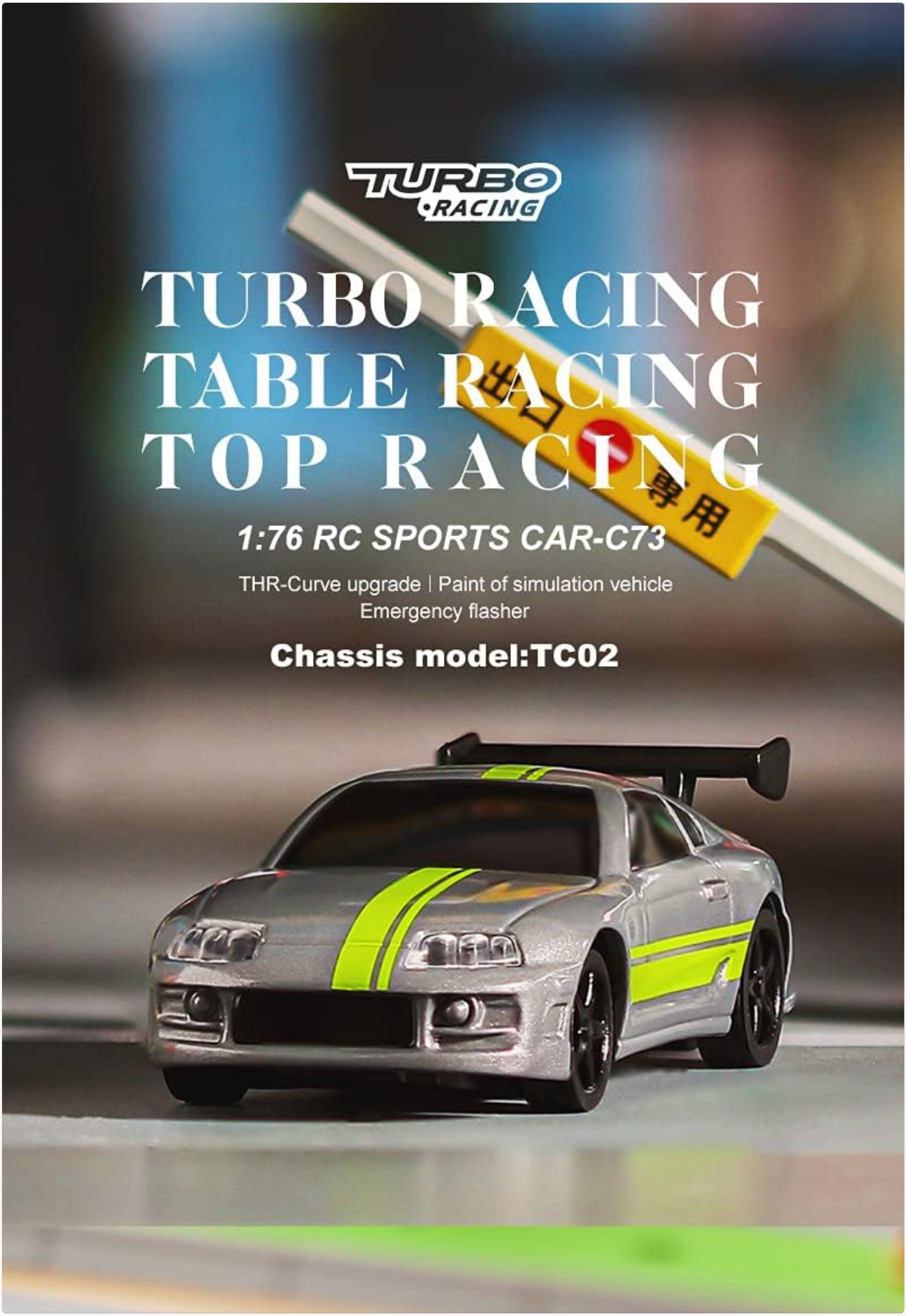


Figure 1: Contents of the product package, including the RC car, P21 remote control, and additional car shells.

Setup

1. Charging the RC Car Battery

The 1:76 C72/C73 RC car is equipped with a 40mAh LiPo battery. Before first use, ensure the car's battery is fully charged.

1. Locate the Type-C charging port on the RC car.
2. Connect the provided Type-C charging cable to the car and to a suitable USB power source (e.g., computer USB port, USB wall adapter).
3. The charging indicator light (if present) will show the charging status. Refer to the car's specific indicator behavior for full charge notification.
4. A full charge typically takes approximately 30 minutes, providing up to 30 minutes of playing time.

2. Installing Batteries in the P21 Transmitter

The P21 4CH transmitter requires batteries for operation (batteries not included, typically AA or AAA depending on model). Open the battery compartment on the back of the transmitter and insert the required batteries, observing correct polarity.

3. Attaching/Replacing Car Body Shell

The car body shells are designed for easy attachment and replacement without the need for screws.

1. Align the car shell with the chassis.
2. Gently press down until the shell securely buckles onto the chassis.
3. To remove, carefully unbuckle the shell from the chassis.



Figure 2: The 1:76 Turbo Racing C73 RC Sports Car with its body shell attached.

Operating Instructions

The P21 4CH transmitter provides full proportional control over your RC car.

1. Powering On

1. Turn on the P21 transmitter.
2. Turn on the RC car. The car and transmitter should automatically bind. If not, refer to the troubleshooting section.

2. Basic Controls (P21 Transmitter)

- **Steering Wheel:** Rotate left or right to control the car's direction.
- **Throttle Trigger:** Pull to move forward, push to brake or reverse.
- **Steering Trim:** Adjusts the steering to ensure the car drives straight when the steering wheel is centered. Use the trim dial/button on the transmitter.
- **Steering Reverse (REV):** If the steering direction is inverted (e.g., turning left makes the car go right), use the REV switch/button on the transmitter to reverse the steering channel.

The control distance for the RC car is approximately 30 meters. Ensure you operate the car within this range for optimal control.

Maintenance

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

1. Cleaning

- Use a soft, dry cloth to wipe down the car body and chassis after each use.
- For the simulation tires, gently remove any dust or debris. The tires are made of ABS and TPR for durability.



Figure 3: Close-up view of the simulation tires, designed for realistic detail and performance.

2. Battery Care

- Always fully charge the car's LiPo battery before use.
- Do not overcharge or completely discharge the battery.
- Store the car and transmitter in a cool, dry place when not in use.
- Remove batteries from the transmitter if storing for extended periods to prevent leakage.

3. Car Shell Replacement

The product includes two DIY car shells, allowing for customization. Follow the instructions in the Setup section for easy replacement.

Troubleshooting

If you encounter issues with your RC car, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Car does not respond to transmitter.	Low car battery, low transmitter batteries, car/transmitter not powered on, binding issue.	Charge car battery. Replace transmitter batteries. Ensure both are powered on. Re-bind car and transmitter (refer to specific binding instructions if provided with product, or try powering both off and on again).
Short playing time.	Battery not fully charged, aging battery.	Ensure battery is fully charged before use. If battery life significantly degrades, consider replacing the battery if possible.
Car pulls to one side.	Steering trim needs adjustment.	Adjust the steering trim dial/button on the transmitter until the car drives straight.
Steering is reversed.	Steering reverse (REV) function is active.	Toggle the REV switch/button on the transmitter for the steering channel.
Limited control range.	Interference, operating beyond 30M range, low transmitter batteries.	Operate in an open area away from other 2.4GHz devices. Stay within the 30M control range. Replace transmitter batteries.

Specifications

- **Model Name:** 1:76 RC car C72/C73
- **Remote Control:** P21 4CH
- **Frequency:** 2.4GHz
- **Transmitter Dimensions:** 171 x 138 x 73 mm
- **Car Size:** 50 x 23 x 19 mm
- **Product Net Weight:** Approximately 450g (including packaging)
- **Control Distance:** 30 meters
- **Playing Time:** Approximately 30 minutes
- **Charging Battery:** 40mAh LiPo
- **Trim Function:** Yes
- **Steering Reverse (REV):** Yes
- **DIY Car Shells:** 2 pieces included
- **Compatible Remote Control:** Turbo Racing VT system transmitter
- **Recommended Age:** 12 years and up

Warranty Information

Specific warranty details for this product are not provided in the available information. Please retain your proof of purchase for any warranty claims. For information regarding returns or defects, refer to the retailer's policy where the product was purchased.

Support

For further assistance or inquiries not covered in this manual, please contact the retailer or manufacturer directly. Have your product model (C72/C73) and purchase details ready when seeking support.

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