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› [GoolIRC WLtoys A979-B 1/18 Scale 4WD 70KM/h Electric RTR Monster Truck Instruction Manual](#)

GoolIRC A979-B

GoolIRC WLtoys A979-B 1/18 Scale 4WD Electric RTR Monster Truck Instruction Manual

Model: A979-B | Brand: GoolIRC

INTRODUCTION

This manual provides comprehensive instructions for the safe and effective use of your GoolIRC WLtoys A979-B 1/18 Scale 4WD Electric RTR Monster Truck. Please read this manual thoroughly before operating the vehicle to ensure proper setup, operation, and maintenance. This remote-controlled truck features a 1/18 scale design, 2.4GHz control system, four-wheel independent suspension, shock absorbers, and an independent metal differential for stable performance across various terrains.



Image: The GoolRC WLtoys A979-B RC Monster Truck shown with its accompanying 2.4GHz remote control.

SAFETY INFORMATION

Warning: Choking hazard - small parts. Not suitable for children under 3 years.

- Always operate the RC car in open areas, away from people, pets, and obstacles.
- Do not operate near public roads or in crowded areas.
- Keep fingers, hair, and loose clothing away from moving parts.
- Ensure batteries are charged correctly and handled with care.
- Adult supervision is recommended for users under 14 years of age.
- Do not modify the vehicle or its components, as this may lead to malfunction or injury.

PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- 1 x GoolRC WLtoys A979-B RC Car
- 1 x 2.4GHz Transmitter (Remote Control)
- 1 x 7.4V 1500mAh Lithium Battery (for car)

- 1 x Balance Charger and Plug
- 1 x Hex Wrench
- 1 x English Instruction Manual

Package List



Image: All components included in the product package, including the RC car, remote, battery, charger, hex wrench, and manual.

SETUP

1. Charging the Car Battery

1. Connect the 7.4V 1500mAh Lithium battery to the balance charger.
2. Plug the balance charger into a suitable power outlet.
3. The charging time is approximately 120 minutes. Do not overcharge the battery.
4. Once charging is complete, disconnect the battery from the charger.

2. Installing Batteries in the Transmitter

1. Open the battery compartment cover on the back of the 2.4GHz transmitter.
2. Insert 4 x 1.5V AA batteries (not included) into the compartment, ensuring correct polarity (+/-).

3. Close the battery compartment cover securely.



7.4V 1500mAh lithium battery
Charging time: About 120mins
Working time: About 8mins



4 * AA batteries
(not included)

Image: The 7.4V 1500mAh lithium battery for the car and the open battery compartment of the remote control, showing where to insert 4 AA batteries.

3. Installing the Car Battery

1. Remove the car body shell by detaching the body clips.
2. Place the charged 7.4V 1500mAh Lithium battery into the battery compartment of the car.
3. Connect the battery plug to the car's power connector.
4. Secure the battery if necessary and reattach the car body shell.

4. Pairing the Transmitter and Car

1. Turn on the power switch on the RC car.
2. Turn on the power switch on the 2.4GHz transmitter.
3. The transmitter and car should automatically pair. A solid light on both indicates a successful connection.
4. If pairing fails, turn off both devices and repeat the process.

OPERATING

Transmitter Controls

REMOTE CONTROL



Image: A diagram illustrating the functions of the remote control, including the steering wheel, throttle trigger, power switch, and fine-tuning adjustments.

- **Steering Wheel:** Rotate left or right to control the direction of the car.
- **Throttle Trigger:** Pull to move forward, push to brake or reverse.
- **Power Switch:** Turns the transmitter on or off.
- **Steering Fine-Tuning:** Adjusts the steering trim to ensure the car drives straight when the steering wheel is centered.
- **Forward/Backward Fine-Tuning:** Adjusts the throttle trim.

Driving Tips

- Start with slow speeds to familiarize yourself with the controls.
- The car can reach speeds of up to 70KM/h, requiring careful control.
- Operating time on a full charge is approximately 8 minutes.
- The remote control range is approximately 100 meters.
- Suitable for operation on flat ground, gravel, or grassland. Avoid deep water or extremely rough terrain.

MAINTENANCE

- **Cleaning:** After each use, gently clean the car to remove dirt, dust, and debris. Use a soft brush or compressed air. Avoid using water directly on electronic components.
- **Inspection:** Regularly inspect the wheels, suspension, and chassis for any damage or loose parts. Tighten

screws as needed.

- **Battery Care:** Always disconnect the battery from the car when not in use. Store batteries in a cool, dry place. Do not store fully charged or completely depleted batteries for extended periods.
- **Lubrication:** Periodically check moving parts for smooth operation. Apply appropriate RC-grade lubricant to gears and bearings if necessary.
- **Storage:** Store the RC car and transmitter in a dry, safe place away from direct sunlight and extreme temperatures.

Product Details

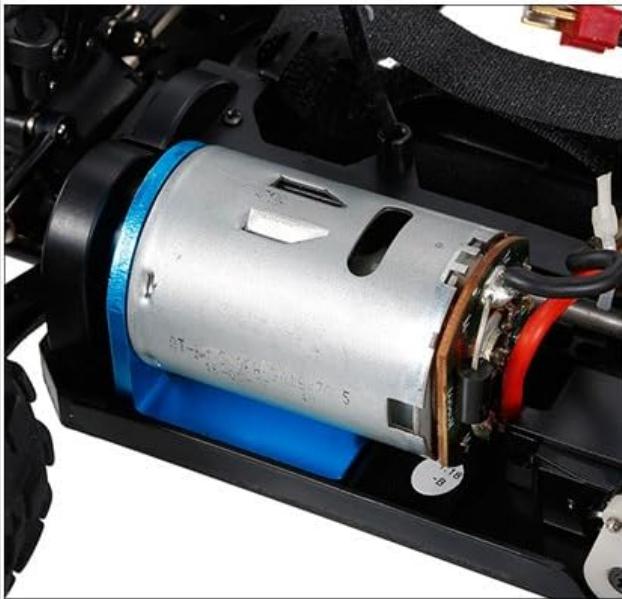


Image: Close-up views of the RC car's components, including the tire tread, suspension system, 540 brushed motor, and the electronic speed controller (ESC) with its power switch.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Car does not respond to transmitter	Low battery in car or transmitter; Not paired; Power switch off	Charge car battery; Replace transmitter batteries; Ensure both power switches are ON; Re-pair transmitter and car.
Car runs slowly or intermittently	Low car battery; Obstruction in drivetrain; Damaged motor	Recharge car battery; Check for debris in gears/wheels; Inspect motor for damage.
Car pulls to one side	Steering trim incorrect; Damaged steering components	Adjust steering fine-tuning on transmitter; Inspect steering linkages and servo for damage.
Short operating time	Battery not fully charged; Old battery; Aggressive driving style	Ensure battery is fully charged; Consider replacing old batteries; Moderate throttle usage.
Loss of range	Low transmitter battery; Interference; Damaged antenna	Replace transmitter batteries; Move to an area with less interference; Check transmitter antenna for damage.

SPECIFICATIONS

Feature	Detail
Model No.	A979-B
Scale	1/18
Drive System	4 Wheel Drive (4WD)
Remote Control Frequency	2.4GHz
Max. Speed	70KM/h
Motor	540 Brushed Motor
Transmitter Battery	4 * 1.5V AA Battery (not included)
Car Battery	7.4V 1500mAh Lithium battery (included)
Remote Control Distance	Approx. 100M
Charging Time	Approx. 120mins
Working Time	Approx. 8mins
Recommended Age	14 years and up
Product Dimensions	12 x 8 x 6 inches (250 x 195 x 118mm)
Item Weight	3.69 pounds (785g)
Manufacturer	WLtoys

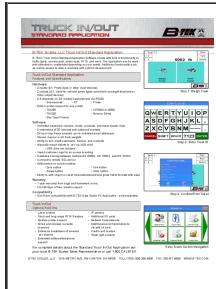
WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided with your purchase documentation or visit the official GoolRC website. Keep your proof of purchase for any warranty claims.

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Related Documents - A979-B

 <p>RIGHT WEIGH® RW</p> <p>Installation & Operation Manual</p> <p>ONBOARD LOAD SCALE EXTERIOR DIGITAL 201-EBT-04(B) Bluetooth®</p> <p>Scan here to download the Right Weigh App!</p>	<p>Right Weigh 201-EBT-04(B) Onboard Load Scale Installation and Operation Manual</p> <p>Comprehensive guide for installing and operating the Right Weigh 201-EBT-04(B) Exterior Digital Onboard Load Scale, covering setup, calibration, operation modes, and troubleshooting.</p>
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 <p>R30-B PRO Coffee Scale</p>	<p>R30-B PRO Coffee Scale: User Manual and Operating Guide</p> <p>Comprehensive user manual for the R30-B PRO Coffee Scale (Model MS-R30-B). Learn about its features, operating modes (Normal, Italian, Manual), calibration, and specifications for precise coffee brewing.</p>
 <p>Electronic Baby and Mother Scale Instruction Manual</p>	<p>Instruction manual for the Zhongshan Frecom Electronic Baby and Mother Scale (Model B03-B). This guide covers product specifications, device installation and operation for both baby and mother modes, key functions like auto-lock and tare, safety precautions, and instructions for connecting to the AiLink mobile application.</p>



B-TEK Scales Truck In/Out Standard Application Features and Specifications

Detailed features and specifications for the B-TEK Scales Truck In/Out Standard Application software, covering hardware, software, warranty, compatibility, and optional add-ons. Includes information on truck weighing, ID entry, and ticket confirmation.