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QUNREDA Q1

QUNREDA RC Stunt Car Model Q1 Instruction Manual

Your guide to operating and maintaining your QUNREDA RC Stunt Car.

1. INTRODUCTION

Thank you for choosing the QUNREDA RC Stunt Car Model Q1. This remote control car is designed for dynamic play, featuring 4WD, 360° flips, and LED lights. This manual provides essential information for setup, operation, maintenance, and troubleshooting to ensure a safe and enjoyable experience.

2. WHAT'S IN THE BOX

Carefully unpack all items and ensure the following components are present:

- 1 x QUNREDA RC Stunt Car
- 1 x Remote Control
- 2 x 500 mAh (3.7V) Modular Batteries
- 1 x USB-C Charging Cable
- 2 x AA Batteries (for remote control)
- 1 x Screwdriver
- 1 x Instruction Manual (this document)



Image: All components included in the QUNREDA RC Stunt Car package.

3. SETUP

3.1 Battery Installation

Car Battery Installation:

1. Locate the battery compartment on the underside of the RC car.
2. Use the provided screwdriver to open the battery compartment cover.
3. Insert one of the 500 mAh (3.7V) modular batteries into the compartment, ensuring correct polarity.
4. Close the battery compartment cover and secure it with the screw.

Remote Control Battery Installation:

1. Locate the battery compartment on the back of the remote control.
2. Open the battery compartment cover.
3. Insert the two AA batteries, observing the correct polarity (+/-).
4. Close the battery compartment cover.



Image: Illustration of the modular battery installation process for the RC car.

3.2 Charging the Car Batteries

The RC car uses modular batteries that are charged via a USB-C cable.

1. Remove a modular battery from the car.
2. Connect the USB-C charging cable to the battery module.
3. Plug the other end of the USB-C cable into a standard USB power adapter (not included) or a computer USB port. Avoid using fast USB chargers.
4. The charging indicator on the battery module will illuminate during charging and turn off when fully charged. A full charge typically takes approximately 1 hour.
5. Each fully charged battery provides up to 25 minutes of playtime. Use the second battery for extended play.

QUICK SWAP FOR CONTINUOUS FUN

60+
MINUTES RUNNING



Image: Modular battery charging via USB-C for continuous play.

4. OPERATING INSTRUCTIONS

4.1 Power On and Pairing

1. Ensure the car battery is installed and charged.
2. Turn on the RC car using the power switch located on the car.
3. Turn on the remote control. The indicator light on the remote will flash.
4. The remote control will automatically pair with the car. Once paired, the indicator light on the remote will become solid.
5. The 2.4GHz anti-interference technology allows multiple cars to operate simultaneously without signal disruption.

**2.4
GHZ**

INDEPENDENT SIGNAL

Remote control allows multiple cars to run simultaneously without any interference



Image: Multiple QUNREDA RC cars operating simultaneously with independent 2.4GHz signals.

4.2 Basic Controls

The remote control features two joysticks for precise movement and stunt execution.

- **Forward:** Push both joysticks forward.
- **Backward:** Pull both joysticks backward.
- **Turn Left/Right:** Push one joystick forward and the other backward to turn.
- **Spin:** Push one joystick up and the other down to make the car spin in place.

EASY TO CONTROL



Image: Remote control instructions for basic car movements and stunts.

4.3 Stunt Features

The QUNREDA RC Stunt Car is capable of various dynamic stunts:

- **360° Flips:** The car can perform 360-degree flips. Refer to the remote control diagram for specific button combinations or joystick movements.
- **Multi-directional Spins:** Utilize the dual motor control for intricate spins and rotations.
- **Double-Sided Driving:** The car is designed to drive on both sides, allowing continuous play even after a flip.

360° FLIP STUNT

Double motor · Anti-crash rubber tires · Led headlights



Image: Demonstrations of the RC car's 360-degree flip stunt capability.

4.4 All-Terrain Capability

Equipped with durable, all-terrain tires, the RC car can operate on various surfaces:

- Sand
- Grass (short)
- Stone roads
- Indoor floors

Avoid operating in tall grass or wet conditions as this can impede performance or damage electronics.



Image: The RC car demonstrating its ability to traverse various terrains.

5. MAINTENANCE

5.1 Cleaning

- After use, especially outdoors, gently wipe the car with a dry or slightly damp cloth to remove dirt and debris.
- Do not immerse the car in water or use harsh cleaning agents.
- Ensure no sand or small particles enter the motor or battery compartments.

5.2 Battery Care

- Always fully charge the modular batteries before first use and after each play session.
- Do not overcharge the batteries. Disconnect once fully charged.
- Store batteries in a cool, dry place away from direct sunlight and extreme temperatures.
- Remove batteries from the car and remote control if not in use for an extended period.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Car does not respond to remote.	Low car battery. Remote control batteries are dead. Car and remote not paired.	Charge car battery. Replace remote control batteries. Turn both car and remote off, then on again to re-pair.
Short play time.	Battery not fully charged. Old battery.	Ensure battery is fully charged (approx. 1 hour). Use the second modular battery.
Car moves slowly or inconsistently.	Low car battery. Obstruction in wheels/motors.	Charge car battery. Check wheels and axles for debris and clear them.
Remote control indicator light not on.	Remote control batteries are dead or incorrectly installed.	Replace AA batteries, ensuring correct polarity.

7. SPECIFICATIONS

- **Model:** Q1
- **Product Dimensions:** 6.1 x 6.1 x 2.5 inches
- **Item Weight:** 1.1 pounds
- **Car Battery:** 2 x 500 mAh (3.7V) Lithium Modular Batteries (included)
- **Remote Control Battery:** 2 x AA batteries (included)
- **Charging Time:** Approximately 1 hour per battery
- **Play Time:** Up to 25 minutes per battery (50 minutes total with two batteries)
- **Control Frequency:** 2.4GHz
- **Recommended Age:** 6 years and up
- **Manufacturer:** QUNREDA

8. SAFETY INFORMATION

Please read and adhere to the following safety guidelines:

- This product is suitable for children aged 6 years and up. Adult supervision is recommended.
- Keep fingers, hair, and loose clothing away from the wheels and moving parts of the car.
- Do not operate the car near people, pets, or fragile objects to prevent injury or damage.
- Avoid operating the car in wet conditions, rain, or snow, as water can damage electronic components.
- Do not modify or disassemble the car or remote control.
- Use only the specified batteries and charging cable.
- Dispose of old batteries responsibly according to local regulations.

9. WARRANTY AND SUPPORT

The QUNREDA RC Stunt Car Model Q1 comes with a comprehensive 24-month warranty from the date of purchase. This warranty covers manufacturing defects and ensures product quality.

For warranty claims, technical support, or any questions regarding your product, please contact QUNREDA

customer service through the retailer where the product was purchased. Please have your purchase receipt and product model number (Q1) available.

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