

DICKIE TOYS 201103007

Dickie RC FIRE 'N Frost Flippy Instruction Manual

Model: 201103007

INTRODUCTION

Thank you for purchasing the Dickie RC FIRE 'N Frost Flippy. This remote-controlled vehicle is designed for dynamic play, featuring flipping axles and 360-degree spin capabilities. Please read this manual carefully before operating the vehicle to ensure safe and optimal performance.

SAFETY INFORMATION

- **Age Recommendation:** This product is suitable for ages 3 years and up. Adult supervision is recommended for younger children.
- **Battery Safety:** Use only the specified battery type (2 AAA batteries for the remote, included). Do not mix old and new batteries, or different types of batteries. Insert batteries with correct polarity. Remove batteries if the product will not be used for an extended period.
- **Operating Environment:** Operate the vehicle on flat, dry surfaces. Avoid water, sand, and extreme temperatures. Do not operate near people, pets, or obstacles to prevent injury or damage.
- **Choking Hazard:** Small parts may be present. Keep away from children under 3 years.
- **Interference:** The 2.4 GHz frequency helps minimize interference, but avoid operating multiple RC vehicles in very close proximity to prevent signal issues.

PACKAGE CONTENTS

Ensure all items listed below are present in your package:

- 1 x Dickie RC FIRE 'N Frost Flippy Vehicle
- 1 x Remote Control
- 2 x AAA Batteries (for remote control)
- 1 x Instruction Manual (this document)



Image: The Dickie RC FIRE 'N Frost Flippy vehicle and remote control shown in its retail box.

SETUP

1. Battery Installation (Remote Control)

1. Locate the battery compartment on the back of the remote control.
2. Use a small screwdriver (not included) to open the battery compartment cover.
3. Insert 2 AAA batteries, ensuring correct polarity (+/-).
4. Replace the battery compartment cover and secure it with the screw.

2. Vehicle Power

The RC FIRE 'N Frost Flippy vehicle comes with internal batteries. Locate the ON/OFF switch on the vehicle's underside or side and switch it to the "ON" position.

2,4 GHz

READY TO RUN



Image: Side view of the vehicle, highlighting its robust wheels and indicating it is ready to run with 2.4 GHz technology.

OPERATING INSTRUCTIONS

Basic Controls

- **Forward/Backward:** Use the left joystick (or corresponding button) to move the vehicle forward or backward.
- **Steering (Left/Right):** Use the right joystick (or corresponding button) to steer the vehicle left or right.

Special Features

- **Flipping Axles:** The unique design allows the vehicle to continue operating even when it flips over. The axles can rotate, enabling continuous movement.
- **360-Degree Spin:** By manipulating both joysticks (or specific buttons) simultaneously, you can make the vehicle perform impressive 360-degree spins.
- **LED Lights:** The vehicle is equipped with LED lights for enhanced visibility and a dynamic play experience.
- **Auto Standby:** To conserve battery life, the vehicle may enter an auto-standby mode after a period of inactivity.

Simply reactivate it with the remote control.

- **Speed:** The vehicle can reach speeds of up to 8 km/h.

FLIPPING AXLES

360° DEGREE SPIN



Image: The RC vehicle demonstrating its flipping axles and ability to perform 360-degree spins.

SPEED UP TO 8 KM/H

AUTO STANDBY

LED LIGHTS



Image: Top view of the vehicle, illustrating its speed capability, auto standby feature, and LED lights.

MAINTENANCE

- **Cleaning:** Wipe the vehicle and remote control with a soft, dry cloth. Do not use water or chemical cleaners.
- **Battery Care:** Remove batteries from the remote control if not used for extended periods. Ensure the vehicle's power switch is off when not in use.
- **Storage:** Store the vehicle and remote control in a cool, dry place, away from direct sunlight and moisture.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Vehicle does not respond to remote.	Remote control batteries are low or incorrectly installed. Vehicle power switch is off. Out of range.	Check and replace remote control batteries; ensure correct polarity. Turn on the vehicle's power switch. Bring the vehicle closer to the remote control.
Vehicle moves slowly or erratically.	Vehicle's internal battery is low. Operating on an unsuitable surface.	Allow the vehicle to rest and potentially recharge (if applicable, though product says RTR). Move to a flat, smooth surface.
Vehicle flips but doesn't continue moving.	Temporary obstruction or unusual landing angle.	Slightly adjust controls to re-orient the vehicle. Ensure operating on a clear surface.

SPECIFICATIONS

- **Model Number:** 201103007
- **Product Dimensions:** 2.9 x 8.88 x 4.15 inches
- **Item Weight:** 1.41 pounds
- **Manufacturer Recommended Age:** 3 years and up
- **Batteries (Remote):** 2 x AAA (included)
- **Frequency:** 2.4 GHz
- **Max Speed:** Up to 8 km/h

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided on the product packaging or visit the official DICKIE TOYS website. Keep your purchase receipt as proof of purchase.
DICKIE TOYS Official Website: [Visit DICKIE TOYS Store on Amazon](#)

