RC BURNOUT DRIFTER

CONTENTS AND OPERATION

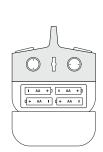
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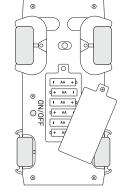
Burnout Drifter Vehicle Remote Control Water Container (for filling vehicle water reservoir)

Battery Installation

The vehicle requires 6 AA 1.5V batteries (included for "Try Me", replace before use) and the remote requires 4 AA 1.5V batteries (not included).

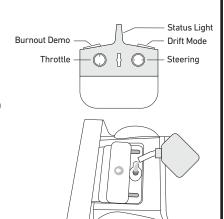
Use a Phillips head or Cross screwdriver to loosen the screw securing the battery cover on bottom of the vehicle and remote. Insert the batteries, ensuring the correct polarity per the molded diagram. Replace the battery covers and tighten





Reservoir Filling

- Fill the water container with water. The water container cap and spout can be unscrewed by turning counterclockwise. Fill with clean, cold tap water.
- 2. Open the Burnout Drifter reservoir by sliding the door (with the water drop symbol) toward the rear of the vehicle.
- 3. Open the PVC gasket by gently pulling on the tab
- 4. Slowly fill the tank using the water container until full. Gently squeeze the tank to dispense the water. Wipe any excess water with a dry clean towel.
- 5. Reclose the gasket and slide the reservoir door closed.



Play

- 1. Carefully remove items from the package. Disconnect "Try Me" cable from the car.

 2. Turn the power knob on the remote clockwise and push the power button on the bottom of the vehicle to switch on. The remote pair light will pulse. It will turn solid when paired. To turn the vehicle off, press and hold the power button on the bottom of the vehicle for 3 seconds.

 3. Control the vehicle using the remote-control sticks. The throttle controls forward and reverse. The steering controls left and right turning.

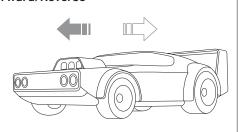
 4. For normal turning, push the throttle up to go forward and the turning stick to the left or right depending on what direction you want to turn.

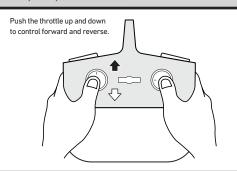
 5. For a drifting turn, press the drift mode button on the top right of the remote. The remote light will flash showing the vehicle is in Drift Mode. Push the throttle up and turn right or left to drift with smoke effect. Press the drift mode button again to exit drift mode.

 6. To perform a burnout, make sure the vehicle is stationary, then press the burnout mode button on the top left of the remote. The vehicle will automatically accelerate forward with smoke effect. Please leave enough room (approximately 20 feet) in front of the vehicle.

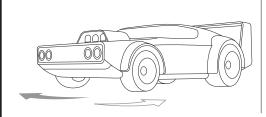
 7. When the Burnout Drifter water tank is empty, the rear wheel red LED will flash during burnout to let you know you need to add more water.

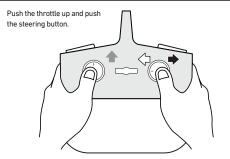
Forward/Reverse



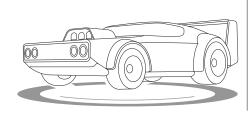


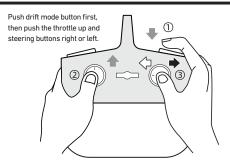
Normal Turning



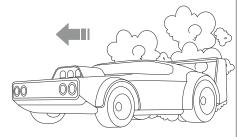


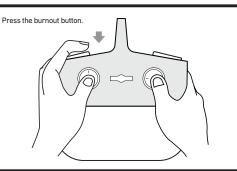
Drifting Turn





Burnout





SAFETY PRECAUTIONS

- Do not use people or animals as obstacles.
- Never operate your vehicle in inclimate weather, rain, or standing water
- Keep fingers, hair and loose clothing away from wheels while vehicle is in motion.
- Do not expose to extreme temperatures.
- Do not leave vehicle or transmitter near sources of heat or under direct sunlight for long periods of time.
- Adult supervision is recommended when operating the vehicle.
- Thoroughly inspect products before every use. If the product appears worn, frayed/splintered, cracked, or broken in any manner, discontinue use and discard immediately.

BATTERY WARNING:

- · Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc), or rechargeable batteries.
- Alkaline batteries are recommended. Use only the
- Insert batteries using the correct polarity. Always use, replace, and recharge (if applicable) batteries under adult supervision.
- Do not charge with non-rechargeable batteries.
- Do not short-circuit the battery supply terminals
- Do not dispose of batteries in a fire, batteries may explode or leak.
- Remove batteries before storing.
- Recycle or dispose of batteries according to federal, state, and local laws.
- · Keep these instructions for future reference

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits NOTE: This equipment has been tested and round to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

KEEP THIS INSTRUCTION MANUAL AS IT CONTAINS IMPORTANT INFORMATION FOR FUTURE REFERENCE.

Due to continuous product improvements, the pictures on this manual may differ slightly from the actual product.

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Model Number: 1014148



CHOKING HAZARD - Small Parts. Not For Children Under 3 Years.

Printed in China

FOR TECHNICAL SUPPORT, **PLEASE CALL**

1-800-374-2744