



radio controlled 360° rally car
turbo tumbler®

THE BLACK SERIES™

360°
WHEELIES



radio controlled 360° rally car
turbo tumbler®

stunts, wheelies & LED lights!



SPINNING STUNT VEHICLE
WITH LED LIGHTS



radio controlled 360° rally car
turbo tumbler®

THE BLACK SERIES™

radio controlled 360° rally car
turbo tumbler®

antenna provides
wireless control

LED lights



knoobby grip tires
for wheelies and
stunts



VERSATILE
EASILY PERFORMS STUNTS
AND WHEELIES

COMPETITIVE
AVAILABLE IN 2 FREQUENCIES
FOR TWO PERSON PLAY

WIRELESS
REMOTE CONTROL FOR FULLY
FUNCTIONAL RACING ACTION

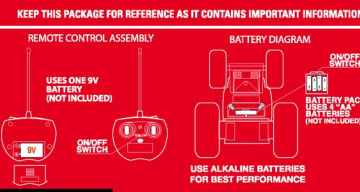
360°
WHEELIES

Car operates on 1.5V AA batteries (batteries not included). See manual for additional battery information. Car is not for use on wet surfaces.

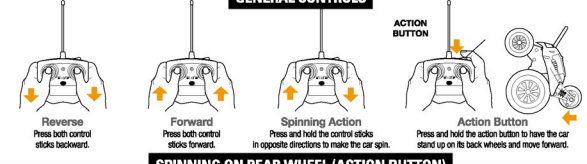
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OPERATING INSTRUCTIONS

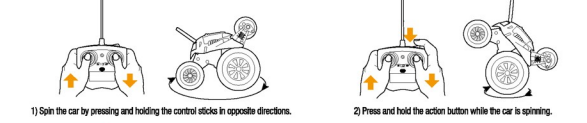
- Operation requires 4 "AA" 1.5V alkaline batteries (not included) for car and one 9V battery (not included) for remote control.
1. Carefully remove items from package.
 2. Locate the battery compartment on the back of each item (see diagram on right).
 3. Swivel latches on bottom of car to release battery pack and insert batteries.
 4. Switch both car and remote buttons to "ON" position.
 5. For best result use the car on hard surfaces such as wood or tile.



GENERAL CONTROLS



SPINNING ON REAR WHEEL (ACTION BUTTON)



SAFETY PRECAUTIONS

- Do not operate during thunderstorms or rain.
- Avoid water, sand and snow when operating car.
- Do not damage car or controller in water.
- Never operate your car on the street or highway.
- Never operate your car in a confined or crowded area, and do not use people or animals as obstacles.
- Do not run your car into furniture, objects or hard surfaces, as this will cause damage to both the vehicle and the car.
- Keep fingers, hair and loose clothing away from the tires, gears and motor while the car is switched to "ON".
- Do not leave car or transmitter near sources of heat or under direct sunlight for long periods of time.
- Do not leave car or transmitter outside overnight. Dampness is harmful to interior components.
- Remove all batteries when not in use to avoid accidental operation.
- Adult supervision is recommended when operating this car.

BATTERY WARNING:

- Do not mix old and new batteries.
- Do not mix alkaline, standard carbon-zinc, or rechargeable batteries.
- Insert batteries using the correct polarity. Do not short-circuit the supply terminals.
- Remove batteries when they start to leak. Dispose of alkaline batteries according to local, state, and federal laws. Do not dispose of batteries in fire. See your state or regional recycling program for disposal.
- Dispose of batteries in accordance with local, state, and federal laws.

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

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) the device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found 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 the 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.



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