

Available in Two Frequencies for Wireless Radio Control
Automatically Converts from Robot to Race Car at the Touch of a Button
Compatible Play



TRANSFORMING ROBOT

RADIO CONTROLLED CAR



TRANSFORMING ROBOT

RADIO CONTROLLED CAR

TRANSFORMS FROM
ROBOT
TO
RACE CAR
IN SECONDS

AGES 6+

BATTERY OPERATED
PLAY VEHICLE

WARNING!
CHOKING HAZARD - Small parts. Not suitable for children under 3 years.



AVAILABLE IN TWO FREQUENCIES FOR COMPETITIVE RACING!

AGES 6+

TRANSFORMS FROM
ROBOT
TO
RACE CAR
IN SECONDS



TRANSFORMING ROBOT

RADIO CONTROLLED CAR



- Automatically Converts from Robot to Race Car at the Touch of a Button
- Wireless Radio Control
- Available in Two Frequencies for Competitive Play



SAFETY PRECAUTIONS

CAUTION: Always keep clear of car during transformation to avoid potential pinch points.

- Do not operate during thunderstorms or rain.
- Avoid wet and slick areas when operating your car.
- Do not submerge car or controller in water.
- Never operate your car on the street or highway.
- Adult supervision is recommended when operating this car.
- Remove all batteries when not in use to avoid accidental operation.
- Never operate your car in a confined or crowded area, and do not use people or animals as obstacles.
- Do not use your car on bumps, objects or hard surfaces, as this will cause damage to both the chassis and the car.
- Keep fingers, hair and loose clothing away from the tires, gears and motor while the car is switched in "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 unattended overnight. Discharge is harmful to interior components.

BATTERY INFORMATION

Operation requires 2 "AA" batteries (not included) for car and one 9V battery for radio controller (included).

- Carefully remove battery from packaging.
- Refer to the diagram for battery installation. Disconnect with a Phillips screw driver and insert loose AA in red/black the battery door (R).
- Operate the battery door (L) against the "ON" and "OFF" battery in the correct polarity shown (L). Close and screw back to close the battery door.
- Do not leave the battery compartment door open in case of fire.
- Insert one 9V battery following the correct polarity. Replace the battery compartment door.

- NOTE: All wiring is preformed by both wheels.

WARNING: Changes or modifications not expressly approved by the party responsible for compliance with and the user's manual may void the warranty.

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 to a nearby receiver. This equipment generates, uses, and can radiate radio frequency energy and, if not used or installed according to 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 to a power outlet on a circuit different from that which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

MODES:

- ROBOT MODE
- RACE CAR MODE
- DO NOT OPERATE BETWEEN MODES

NOTE: To switch between modes, use the "MODE" button on the remote control. The car will automatically convert from robot mode to race car mode when the "MODE" button is pressed. The car will automatically convert from race car mode to robot mode when the "MODE" button is pressed again.

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- Refer to the diagram for battery installation. Disconnect with a Phillips screw driver and insert loose AA in red/black the battery door (R).
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