

Z-CARS R/C

The World's Smallest R/C Cars!

ATOMIC
TOYS



Actual Size
1:64 scale



Thank you for purchasing this exciting product.
For best results, please read these instructions carefully.

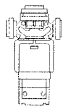
Package contains:



Z-Cars body



street tires



Z-Cars chassis



Cruise Gear Axle

2.2v motor



Cruise

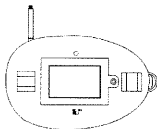
Gear Set



heat sync



2 traffic cones

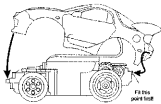
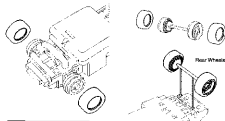


Multi-Pod

STEP 1

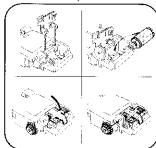
Car Assembly

Make sure that all tires are securely mounted to the rims.
Seat the rear axle in the drive train until it snaps in place.



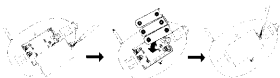
Mount the body on the chassis as shown.

To swap motors:



STEP 2

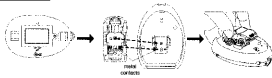
Insert Batteries into Multi-Pod



Use a screwdriver to open the battery cover.
Insert 3 standard AAA batteries into the pod as shown.
Then, replace cover and locking screw.

STEP 3

Charge car for 45 seconds



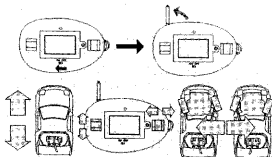
Turn the Multi-Pod "On" and seat the car on the charging station.
The bright charging LED will turn on for 45 seconds.
Charge the car 2 or 3 times before the first time you drive the car.
When the LED begins to dim, it's time to replace the batteries.

Z-CARS RC

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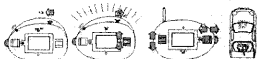
STEP 4 Operating the Controls

Switch on Multi-Pod and fully extend the antenna.
The left button controls forward and backward movement.
The right button controls the left and right steering directions.



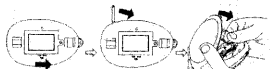
Open this way to avoid dropping the unit.

If the car doesn't travel straight, adjust the turn underneath.



Use the switch on the Multi-Pod on the opposite side of the antenna to activate the flashing showcase lights or engine "revving" sound.
• Select the bulb icon to light up the stage with flashing lights.
• Select the speaker icon to turn on engine sound
• Select the middle position to turn these features off.

The car also has an internal LED that glows when the car is running.



After playing, make sure to switch the control to the "Off" position.
Place the car into the Multi-Pod charging station and close the cover.
Be careful not to let the car antenna get stuck in the opening.

To avoid leakage, it is not recommended to keep batteries in the unit for an extended period of time.

When charging, do not operate car. After charging do not recharge again immediately.

STEP 5 Troubleshooting

PROBLEM	SOLUTION
Car does not move	A) Not enough energy in AAA batteries. B) Forget to switch Multi-Pod on. C) Car out of range. D) Rechargeable battery is old. • Insert Fresh Batteries. • Switch on control unit and verify charge in car. • Play with unit at a closer distance. • Replace the Ni-MH battery.
Car not running smoothly	A) Something inside wheels B) The trim is not set in the middle C) Running on carpet or cloth. • Use a small pin to remove obstruction • Center the trim underneath car. • Car runs much better on smooth surfaces.
Car moves by itself	A) Some materials can cause reflex action. B) Other devices on the same frequency. • Move to another location. • Avoid playing near machinery. They could be sending interfering signals.

Available Upgrade Packs



***NOTE:** The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the User's authority to operate the equipment.*

To contact customer service, send email to customerservice@atomicrc.com, Or, call (818) 290-1260

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Patent No #01255952.0

Conforms to toy standards ASTM F963.



TESTED TO COMPLY
WITH FCC STANDARDS

THIS DEVICE COMPLIES WITH PART 15 OF FCC RULES.
OPERATION IS SUBJECT TO TWO CONDITIONS:
(1) THIS DEVICE MUST NOT CAUSE HARMFUL INTERFERENCE, AND
(2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED,
INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION.

PRODUCT CONTAINS NICKEL-CADMIUM BATTERY. MUST BE RECYCLED OR DISPOSED OF PROPERLY.
DO NOT BURN BURN OR PUNCTURE BATTERY LIKE OTHER BATTERIES OF THIS TYPE.
IF IT IS BURNED OR PUNCTURED, IT COULD RELEASE TOXIC MATERIAL.

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