



## FULL FUNCTION RADIO CONTROL

### 1. Install Battery in Controller

- Loosen screw with a screwdriver (not included) and lift up the battery cover of the controller.
- Insert 1 x 9V 6F22 size alkaline battery following the indicated polarity(+ and -).(See Diagram 1)
- Replace the battery cover secure it with the screw.

### 2. Install Batteries in R/C Car

- Use "3 x AA" size Alkaline Batteries(not included)
- Loosen screw with a screwdriver (not included) and lift up the battery cover of the car.
- Insert 3 x AA size alkaline batteries following the indicated polarity(+ and -).(See Diagram 2)
- Replace the battery cover and secure it with the screw.

### 3. Operating R/C Car

- Switch "ON" the car and the controller.
- Operating light on the controller will turn on.
- Make sure the antenna of controller is fully extended to get the best transmission.
- Push the trigger of controller to upward direction, car moves forward.
- Push the trigger of controller to downward direction, car moves backward.
- Release the trigger of controller, car stops.
- Push the trigger of controller to left direction, car moves to left.
- Push the trigger of controller to right direction, car moves to right.
- The headlight of the car turns on when it is moving forward. The rear light of the car turns on when it is moving backward.
- Do not let the car get out of transmitting range, as you will have no control of the car. The range varies due to surroundings.
- Turn all switches "OFF" and remove all batteries when it is not in used. Car operation varies from 35-40 minutes, it depends on how the car is used, and the age of the batteries.

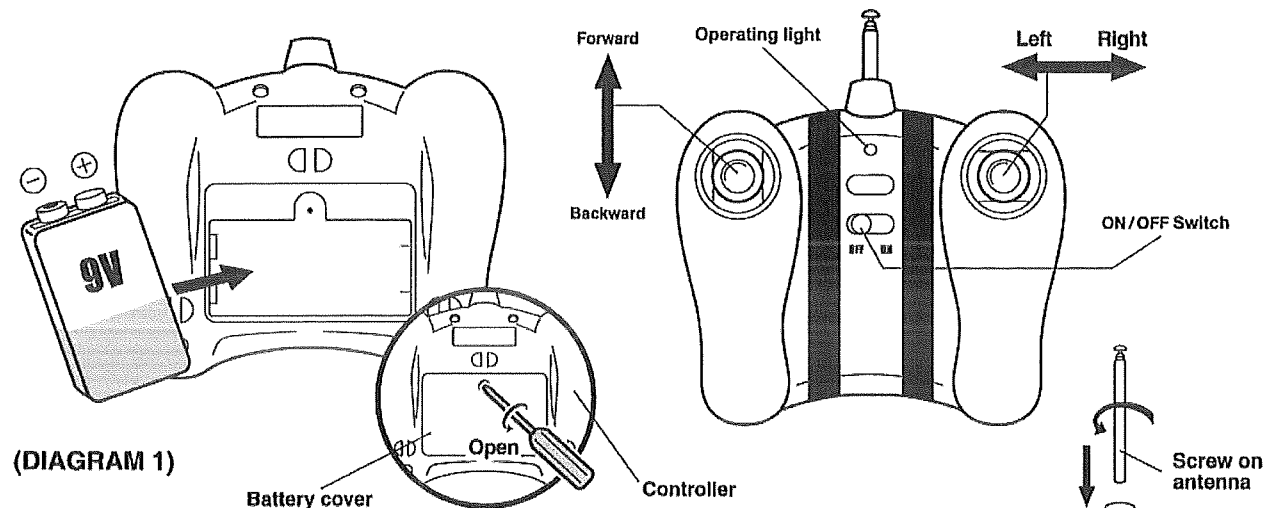
### 4. Wheel Alignment

Occasionally the car may sway left or right while moving forward or backward.

The steering can be adjusted with the trim switch at the bottom chassis area. Turn either left or right until you have made the adjustment to maintain a straight path of movement.

### 5. Things You Should Know

- Radio interference can cause the car to react strangely.
- Another car operating on the same frequency can disrupt your controlling of the car.
- CB's cellular telephones, two way radios and other transmitting devices as well as high tension wires may cause interference with operation.
- The car sometimes causes interference with television or even radio reception.
- Do not use the car in mud, water, snow or sand.
- Do not crash the car into any object at high speeds.
- When the car slows down, it is time to change new batteries.
- When the operating light on the controller becomes weak, it is time to change new battery.
- Do not leave the car in direct sunlight for lengthy periods.



(DIAGRAM 1)

Hereby, UNI-FORTUNE TOYS INDUSTRIAL LTD., declares that this RMZ R/C Collection is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

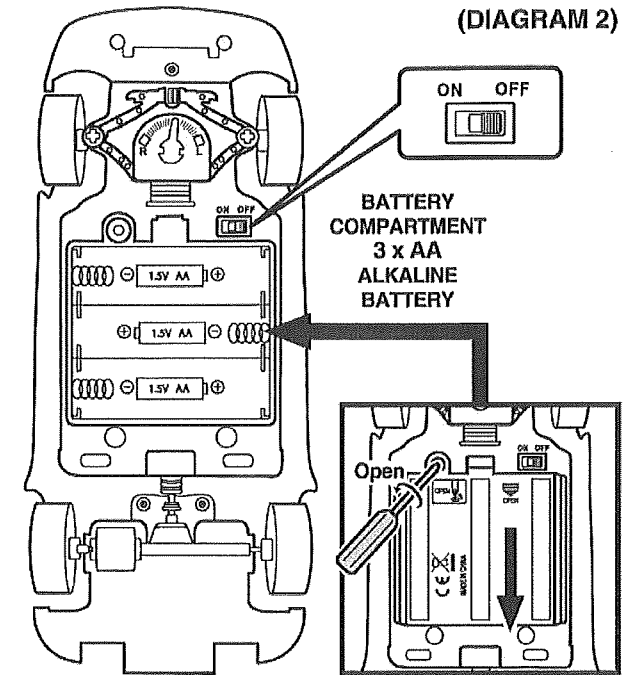
#### WARNING:

- Non-rechargeable batteries are not to be recharged.
- Rechargeable batteries are to be removed from the toy before being charged.
- Rechargeable batteries are only to be charged under adult supervision.
- Different types of batteries or new and used batteries are not to be mixed.

- Only batteries of the same or equivalent type as recommended are to be used.
- Batteries are to be inserted with the correct polarity.
- Old batteries are to be removed from the toy.
- The supply terminals are not to be short-circuited.
- To prolong the use of your RC Vehicle, after long continuous play, the RC Vehicle may shut down to self cool.

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.

(DIAGRAM 2)



## User Manual

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

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 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.