

## **Product Operation Manual**

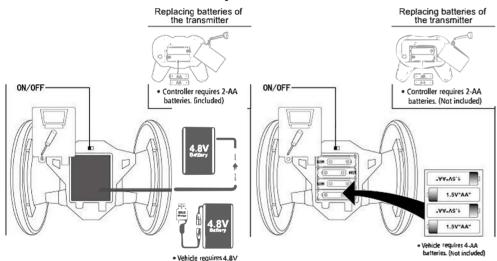
Thank you for choosing our product! Please read this instruction manual carefully before using, as it contains all the informations you need to know about how to use this product correctly with fun.

Colors And Contents May Vary From Illustration.





### **Battery Installation**

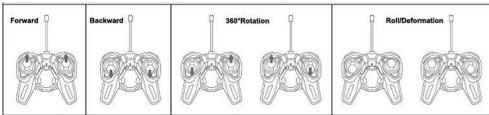


Power Requirement (Included)

Power Requirement (Not Included)

### **Remote Control Operation**

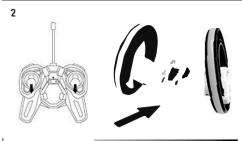
batteries. (included)



MADE IN CHINA

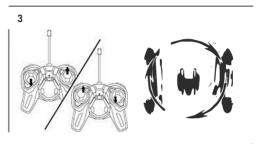
# The Basic Operation of The Products





**Forward** 

**Backward** 



360°Rotation



When the car is in motion, do not touch the wheels by hand to avoid damages to the car.





When there's more than one car played in the same place, set the cars to different frequency to a void naitual interference

Do not play in a place with puddle, mud or sand.

Do not bend the antenna or point it at other people or articles to avoid hurts







Do not play on the roads or in any other dangorous places to avoid accidents.

#### **BATTERY SAFETY**

This device complies with Part 15 of the FCC Rules. Operation is subject to the foll

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protectio harmful interference in a residential installation. This equipment generates uses and can radiate radig ncy energy and, if not installed and used in acco requency energy and, in not installed and used in accordance with the instructions, may cause nammu 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 measure

interterence by one or more of the following measures: Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver. Con-circuit different from that to which the receiver is connected. Consult the dealer or an experienced radio/TV technician for help.











