

Thank you for choosing our product. Please read through the instruction manual before use so that you can enjoy correct and safe use of this product. Please keep the manual well for future reference use.

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

CAUTIONS

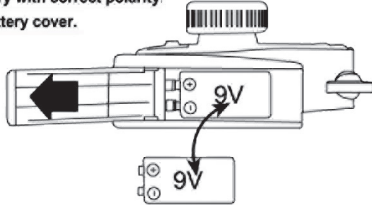
Improper use of batteries may lead to heat, break or leak. Please abide by the following requirements:

- Do not mix the use of new and old batteries.
- Do not mix the use of batteries of different brands.
- Note polarity when installing batteries.
- Do not leave exhausted batteries in the product.
- Never short-circuit the battery pack.
- Never try to charge batteries that are not rechargeable.

**1. Full function: Forward turn left turn right, Backward Turn Left, Turn Right, Stop Max Speed: 16.2km/h
R/C Distance: Over 80M**

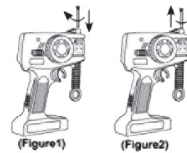
2. Install Batteries in the Controller

1. Open the battery cover on the controller.
2. Install the battery with correct polarity.
3. Replace the battery cover.



3. Install/Uninstall Controller Antenna

Insert the antenna into the hole on the top of the controller and turn clockwise to fix. (Fig. 1) To detach the antenna, just turn it counterclockwise. (Fig. 2)



4. Install Battery Pack in the Car

1. Open the battery cover on the car.
2. Connect the battery pack to the car.
3. Set the 8*1.5V battery pack into the battery compartment of the car and replace and fasten the battery cover.

5. Operations

When the trigger is pulled halfway, the car will run forward at low speed. When the trigger is fully pulled, the car will run forward at high speed.
When the trigger is pushed forward, the car will run backward.
When the control knob is turned counterclockwise, the car will turn left. When the control knob is turned clockwise, the car will turn right.
(Correct holding and operating posture: Use left hand to hold the controller, with one finger on the trigger, and use right hand to operate on the control knob.)

6. Cautions

1. While playing indoors, take care not to damage furniture or glass articles.
2. Do not play with this product on roads or in a crowded place to avoid dangers. To play outdoors, please choose a safe place.
3. While playing outdoors, immediately stop playing whenever thunder is heard.
4. Do not play with this product in a wet or sandy place to avoid circuit malfunction.
5. Do not bend the antenna. If the antenna is broken, its sharp ends may cause hurts.
6. Do not pull the wires in the car. If the wires are broken, the car may lose its normal functions.

7. Keep fingers, hair and clothes away from spinning tyres. Otherwise, they may be entangled into the tyres, causing hurts.
8. Do not control the car to run at people.
9. Do not throw or bump the car around.
10. Store the car away from fire source or high temperature environment.
11. This product contains complex electronic circuit and numerous electronic components. Do not try to detach or modify the circuit board.
12. When the battery power in the car or controller becomes insufficient, the car may obviously slow down or become out of control. In such case, please replace the batteries with new ones.
13. Operating in the following ways can prolong the batteries' lifespan: a) Remove the batteries before long-time storage. b) When it's time to replace batteries, replace them all at a time. If new and old batteries are mixed for use, all the batteries may soon become out of power.



WARNING:

CHOKING HAZARD—Small parts. Not for children under 3 years.

7. TROUBLE SHOOTING

★ Before sending your R/C model in for repair, check it again using the diagram below.

PROBLEM	CAUSE	REMEDY	
Model does not move.	Weak or no battery in model.	Install charged battery.	1
	Damaged motor.	Replace with new motor.	2
	Worn or broken wiring.	Splice and insulate wiring completely.	3
	Damaged electronic speed controller.	Ask manufacturer for repair	4
No control.	Improper antenna on transmitter or model.	Fully extend antenna.	5
	Weak or no batteries in transmitter or model.	Install charged or fresh batteries.	6
	Improper lubricati on rotation parts!	Apply grease.	7
	Another R/C model using same frequencyl.	Try a different location to operate your model.	8

8. BATTERY HEAT

1. battery gets hot after use! This is normal, but be careful. Wait until battery is cool (20 minutes or more if needed) before charging. Charging batteries when they are hot will severely reduce the number of times they can be recharged.
2. after charging, battery pack will be warm. this is normal.