

# drift stunt car operation manual

For rechargeable battery pack only

Thank you for choosing our remote control toys.  
To ensure proper use, please read the instructions below and have a good understanding of the products before use.

## Electric Control Products:

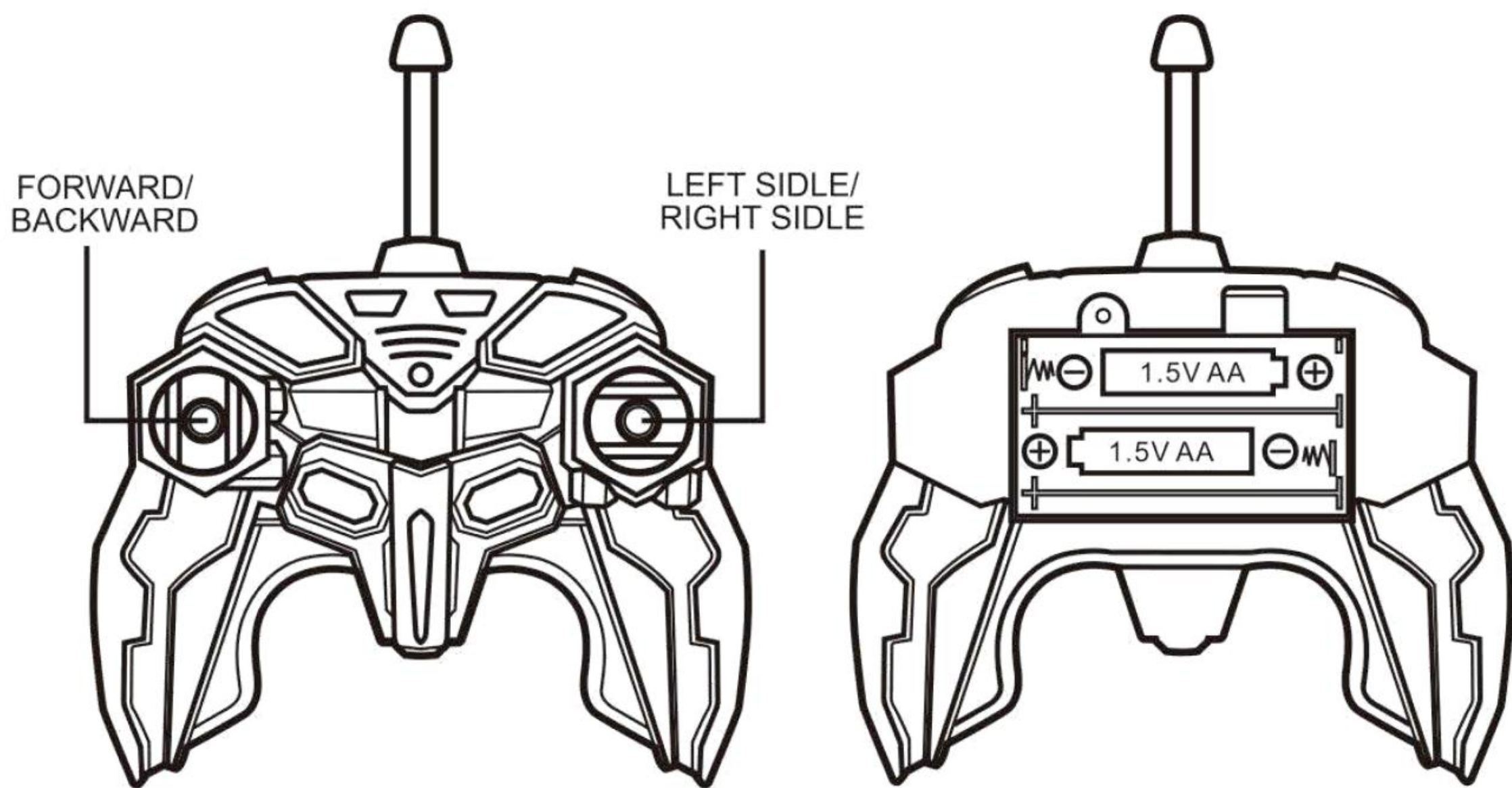
Suitable for children over 6 years old.  
All electronic products should be carefully used to prevent electric shock.

## Maintaining:

This product contains electronic components.  
Don't use it in water or damp environment. Wipe the surface with cloth.

1. Set the switch on the OFF position of the car and the remote control. (if switch is available)
2. Use a cross head screwdriver to open the battery cover.
3. Install the rechargeable battery pack according to the figure below, and install the battery according to the corresponding "+" and "-" poles in the battery box.
4. Close the battery case and tighten it with cross head screws.

## Description to the Functions of Remote Control



USE 2X1.5 V "AA" BATTERIES  
(NOT INCLUDED)

## Safe Use of Batteries

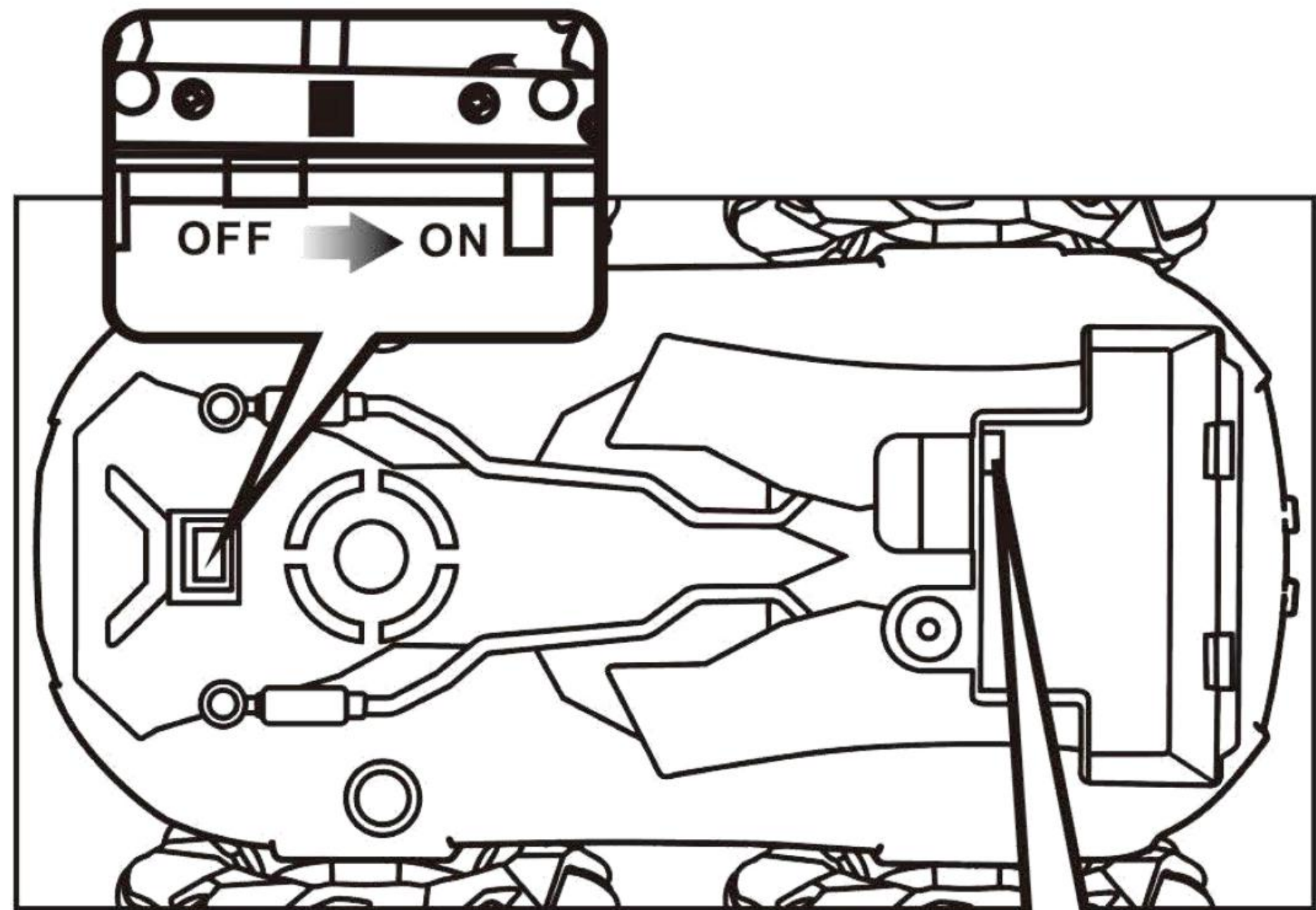
1. The electrodes on the battery case shall not be short-circuited.
2. Non-rechargeable batteries are not rechargeable.
3. Rechargeable batteries are charged under adult supervision.
4. If you do not use the product for a long time, please take out the battery of the remote control box.
5. Safe disposal of waste batteries. Don't put waste batteries in the fire, because a leaking battery can cause an explosion.
6. Carefully inspect the wire ends, plugs, fittings and related parts before use of charger. In case of damage, the charger should be repaired before use.
7. This instruction contains important information. Please keep it well for use in case of need.
8. Rechargeable batteries should be removed from the toy before charging

## Function Demonstration

Turn on the power: Set the power switch of the remote control car to the "ON" position, then the power is switched on. The operation indicator light of the remote control is off and the frequency adjustment is successful.

Control distance: no less than 20 meters.

Service time: above 20 minutes if fully charged

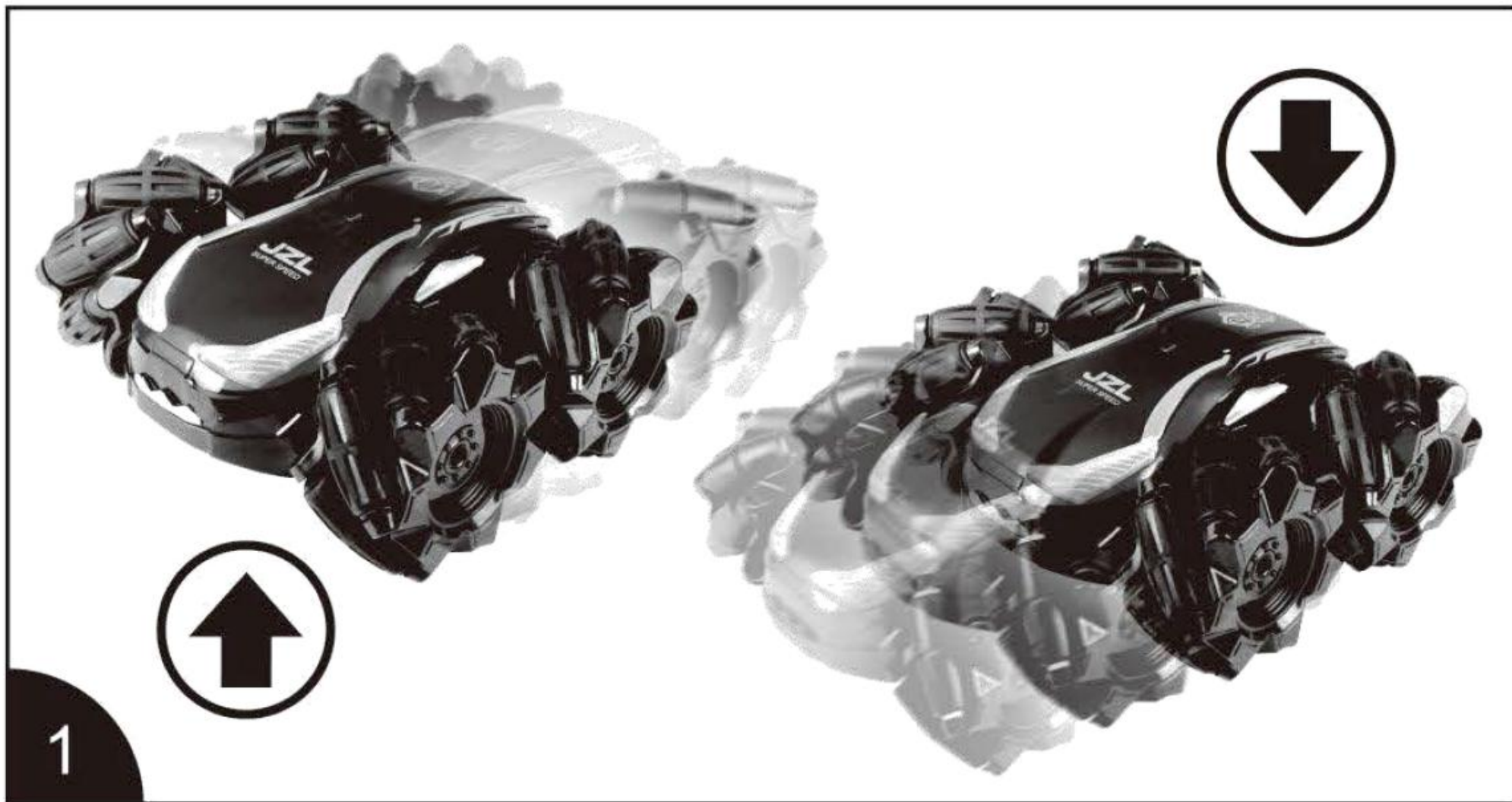


Please plug the USB port into the corresponding socket (for example, computer, mobile phone, or other corresponding USB port) and plug the cable connector of rechargeable battery into the other terminal connection of the USB cable.

Charging time: about 4-5 hours

## forward/backward

Press the "forward/backward" button to control the car to move forward/backward; Press and hold "forward/backward" all the time and the remote control car will keep going forward/backward.



## right side

Press the "right side" button, the remote control car will drift to the right; Press and hold the "right side" button and the remote control car will keep drifting to the right.



## lower left side

Press the "lower left side" button, the remote control car will drift towards lower left in angle of 45°, press and hold "lower left side", the remote control car will keep drifting towards lower left.



## lower right side

Press the "lower right side" button, the remote control car will drift towards right left in angle of 45°, press and hold "lower right side", the remote control car will keep drifting towards lower right.



## left side

Press the "left side" button, the remote control car will drift to the left; Press and hold the "left side" button and the remote control car will keep drifting to the left.



## upper left side

Press the "upper left side" button, the remote control car will drift towards upper left in angle of 45°, press and hold "upper left side", the remote control car will keep drifting towards upper left.



## upper right side

Press the "upper right side" button, the remote control car will drift towards right left in angle of 45°, press and hold "upper right side", the remote control car will keep drifting towards upper right.





This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

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.

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