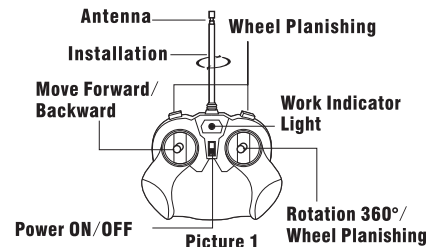


BATTERY INFORMATION

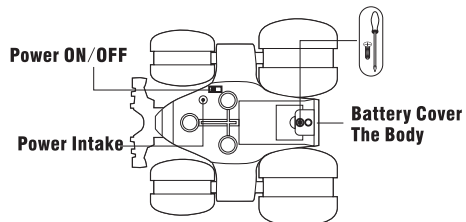
The operation requires 6 "AA" 1.5V alkaline batteries for car and one 9V battery for remote control.

- Carefully remove items from package.
- Locate the battery compartment on the back of each item.
- Unscrew latch on bottom of car to release battery pack and replace batteries following the correct polarities.
- Replace the battery compartment door.
- Slide open the battery compartment door of the controller.
- Insert the 9V battery following the correct polarities.
- Replace the battery compartment door.

1.The name of the parts



Picture 1



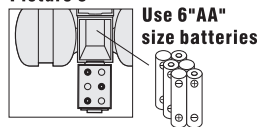
Picture 2

SAFETY PRECAUTIONS

- Do not operate during thunderstorms or rain.
- Avoid water, sand and snow when operating your car.
- Do not submerge car or controller in water.
- Never operate your car on the street or highway.
- Adult supervision is recommended when operating this car.
- Remove all batteries when not in use to avoid accidental operation.
- Never operate your car in a confined or crowded area and do not use people or animals as obstacles.
- Do not run your car into furniture, objects or hard surfaces, as this will cause damage to both the objects and the car.
- Keep fingers, hair and loose clothing away from the tires, gears and motor while the car is switched to "ON".
- Do not leave car or transmitter near sources of heat or under direct sunlight for long periods of time.
- Do not leave car or transmitter outside overnight. Dampness is harmful to interior components.

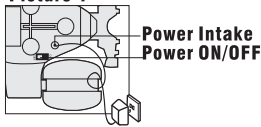
2.Battery Installation

Picture 3



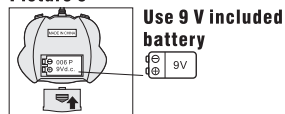
Use 6"AA" size batteries

Picture 4



Power Intake
Power ON/OFF

Picture 5



Use 9 V included battery

3.The operation of the remote controller



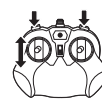
Picture 6

When the move forward/backward joy stick is up/down, the vehicle moves forward/backward.



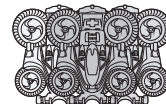
Picture 7

Press the rotation 360° button and the vehicle will rotate right/left 360°.



Picture 8

Press R/C wheel planishing button and control it move forward at the same time, the vehicle will move rightward/backward.



RADIO CONTROLLED STUNT VEHICLE SIDWAYS TUMBLE

OPERATING INSTRUCTIONS

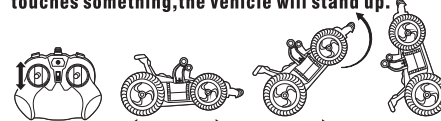
BATTERY WARNING

- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.
- Insert batteries using the correct polarity. Do not short-circuit the supply terminal.
- Remove batteries when not in use. Recycle or dispose of exhausted batteries according to federal, state or local laws. Do not dispose of batteries in a fire—they make leak or explode.
- Only use manufacture specified battery(ies), charger(s) and/or adapter, if applicable, specifies by the manufacturer.
- Always use, replace and recharge (if applicable) batteries under adult supervision.
- Non-rechargeable batteries are not to be recharged.

KEEP THIS PACKAGE FOR REFERENCE AS IT CONTAINS IMPORTANT INFORMATION.

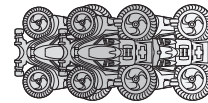
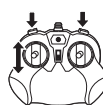
Picture 9

When you control it backward or change the direction forward suddenly, maybe the vehicle touches something, the vehicle will stand up.



Picture 10

When the vehicle is standing, press R/C wheel planishing button and control the moving forward or backward button, the vehicle will stand and move left or right. It can also tip and move left or right when the vehicle is tipping.

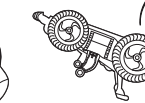
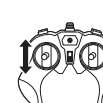


Picture 11



When the vehicle is standing, press the button rotate right/left 360°, the vehicle will rotate 360°.

Picture 12



When the body inverses, please move the forward/backward joy stick up and then down, it can turn it over.

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.

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's 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.