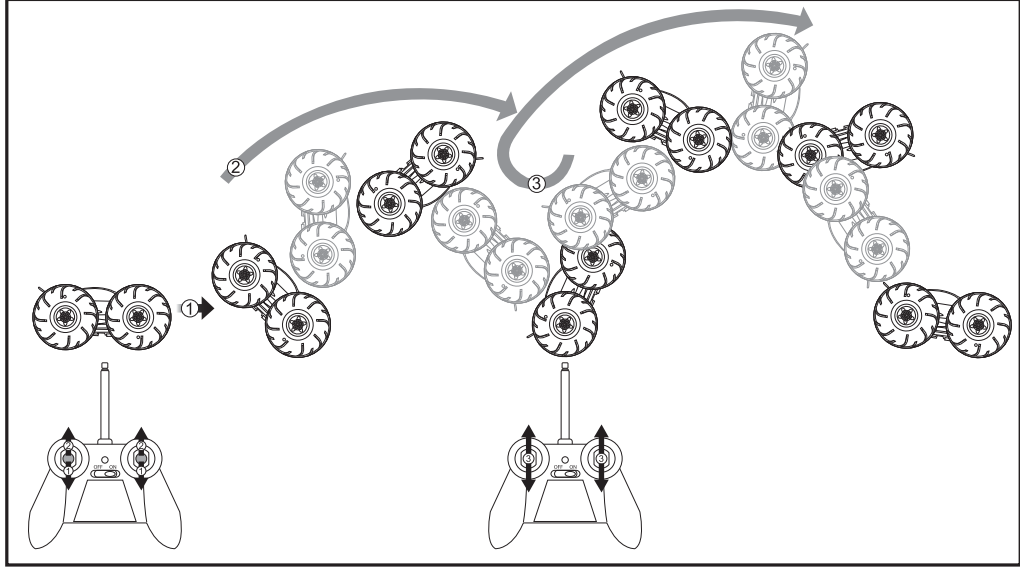
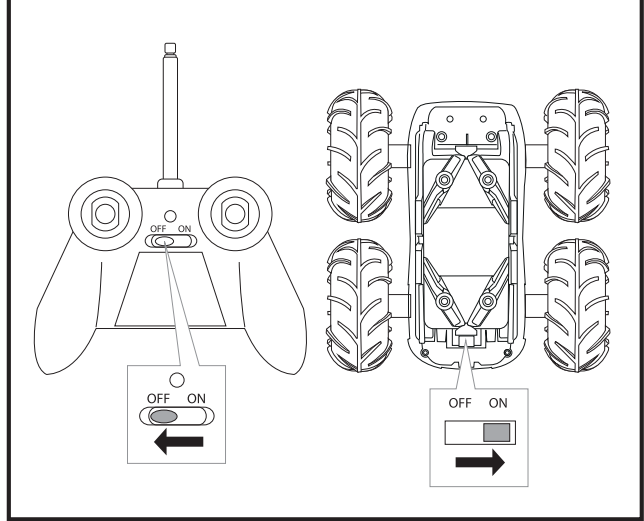


The rear wheels will flip into position before the front wheels.

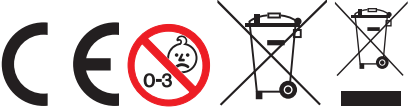


Flipping the car:  
1. Pull both control sticks backward to make the car go in reverse.  
2. Quickly push both control sticks forward to make the car switch to going forward, the car will flip and drive in the opposite direction.  
3. The vehicle will flip over when switching quickly from forward to reverse.  
The control sticks work in the opposite directions when driving in reverse.

Jumping:  
1. Push both control sticks forward to make the car go forward.  
2. Quickly pull both control sticks backward to switch to reverse.  
3. While the car is reversing, move both control sticks backward repeatedly and the car will face forward and then jump in the air.



**Storage:**  
Do not leave the 9.6V battery pack in the charger for storage.  
Do not leave the battery pack in direct sunlight or in places with high humidity.  
Doing so may lead to warping, short circuiting, overheating, fire, or leakage.  
  
The car and controller power must be switched to OFF.  
The 9.6V battery pack will keep its charge for up to 2-3 months, even when not in use.  
Remember to recharge the battery pack after long periods of storage.



**WARNING!**  
CHOKING HAZARD - Small parts.  
Not suitable for children under 3 years.

Heng Sheng Toys Fty (H.K.) Co., Ltd.  
Rm 6, 3/F, Lladro Centre, 72 Hoi Yuen Road, Kwun Tong, Kowloon, Hong Kong.  
www.hengshengtoys.com

Warning: Changes or modifications to this unit 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.

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.

WARNING: MODIFICATION OF THIS DEVICE TO RECEIVE CELLULAR RADIO TELEPHONE SERVICE SIGNALS IS PROHIBITED UNDER FCC RULES AND FEDERAL LAW.

**For 27Mhz - FCC ID : U7UHS-228227**  
**For 49Mhz - FCC ID : U7UHS-228249**  
**Made In China**



## Instructions

HS2282  
ITM. / ART. 999747

8+

### Radio Frequency:

- Simultaneous operation within proximity of other radio-controlled items using the same frequency can result in operation errors.
- Occasionally there may be other types of radio interferences. If operating errors are occurring then play in an area far enough away from the interference source.

### Conditions of usage:

- After running in dirt, mud or sand, it is best to rinse off debris after turning car and controller power off.
- Do not submerge the vehicle under water as you may damage it.
- When the vehicle is used over a continuous period of time, it may become slow or cease operation due battery overheating. In this case turn power switches off and let it rest for 15 minutes and resume operation. If this does not work, your battery pack likely needs to be recharged.
- In the event a tire loosens when running on rough terrain, simply remount the tire over the wheel and inflate. Included is a tire measurement gauge. Keep all tires inflated at this size.
- After traveling in water remove the 9.6V battery pack and wipe off any water until the battery pack and battery compartment dry.

### Product specifications

- Age: 8 and up
- Radio frequency: 27MHz & 40/49 MHz
- Maximum operation distance: Approx. 40 feet
- Functions: Forward, reverse, turn left/right, 360 degree left/right rotation and stop.

Controller Battery: 1 X 9V Heavy Duty battery  
Battery lifetime: Approx 8 hours of continuous use

Car Battery: 1 X 9.6V battery pack  
Running time: Approx 8 minutes of continuous use  
Charging time: Approx 4 hours

Parents, be sure to read these instructions as misuses of batteries may lead to overheating, rupture, fire, and liquid discharge.

- Do not use battery types other than those that have been provided.
- Properly insert the battery per the indicated positive (+) and negative (-) terminals.
- Always switch the power OFF on vehicle and controller, and remove batteries when not in use.
- In the event of a short circuit, refrain from touching.
- If the rechargeable battery becomes wet, please dry it off immediately to avoid short circuiting.
- Never place the batteries into fire or water. Do not disassemble, weld, or solder.
- Do not place near fire. Do not recharge or store in places with high temperatures or humidity.
- Protect against electric shock – do not touch the charger when hands are wet.
- Always unplug the charger when not in use.
- Hold the base of the charger when unplugging from socket.
- Do not use the ground line.
- Do not bend, twist, or yank the power cord.
- Do not place furniture, electric appliances, or other items on the power cord.
- If the power cord is damaged (loose or broken connection), immediately cease its use and replace the AC power supply.
- Plug in a household 100V outlet.
- If liquid discharged from the battery gets into the eye, immediately rinse with water and see a doctor. Immediately wash any skin or clothing that comes into contact with discharged liquid.

### Please take the following precautions:

- Play in a safe area away from traffic and crowds.
- Do not ram the toy or shake it while it is in use.
- Keep hair and clothing away from the wheels to avoid entanglement. Do not put fingers in or around the wheels during operation.
- Do not allow children under the age of 8 to operate the vehicle.
- Do not disassemble or modify this product.

### Recycle the rechargeable battery:

This product uses recyclable rechargeable batteries. Please recycle the rechargeable battery pack once you are finished with it by taking it to a facility that accepts spent batteries. Please return spent 9V battery to a recycling center as well.

### What to do in cases of possible malfunction

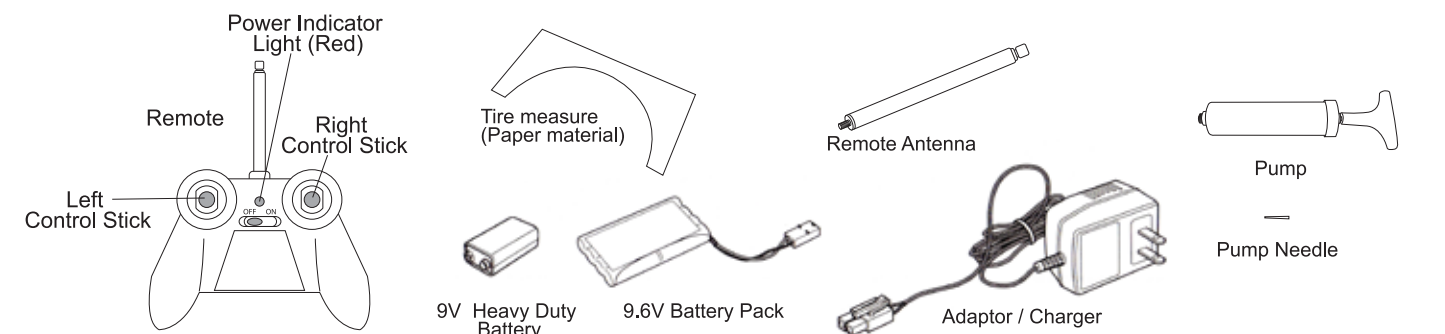
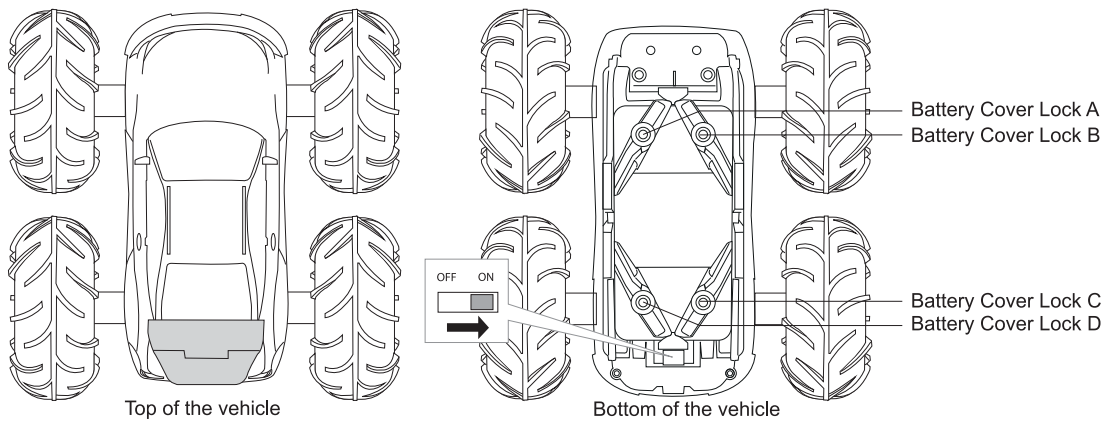
| Situation   | Cause  | Solution   |
|---|--|--|
| Car does not move   | The car or controller battery was not properly inserted.<br>The 9.6V battery pack is drained of power.<br>The controller battery is drained of power.<br>The car or controller power was switched OFF.   | Re-insert the battery correctly as indicated<br>Charge the 9.6V battery pack<br>Change the battery<br>Switch the car or controller power ON            |
| Car moves uncontrollably on its own                                 | The 9.6V battery pack is drained of power.<br>The controller battery is drained of power.<br>Radio interference due to wireless controller products operating on the same frequency nearby<br>The car is malfunctioning due to radio interference. | Charge the 9.6V battery pack<br>Change the battery<br>Move to a new location or play at another time<br>Move to a new location or play at another time |
| The indicator light (red light) on the controller does not light up | The controller battery is drained of power.  | Change the battery   |
| The car slows down or stops on rough terrain                        | The safety features have switched on due to the high car temperature.  | Rest for 15 minutes to cool the car  |

### Contents and descriptions

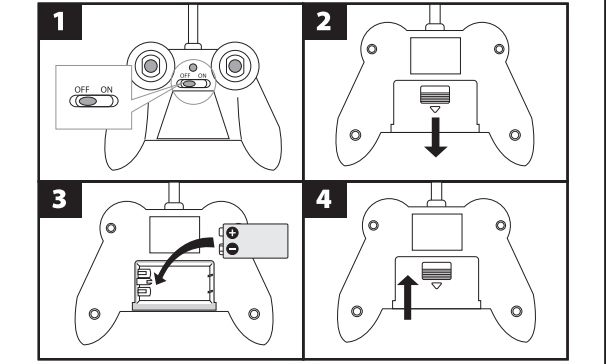
Car: X1  
Controller: X1  
Controller antenna: X1  
Tire measure: X1

9V battery: X1  
9.6V NiMH battery pack: X1  
Charger: X1

Pump: X1  
Pump needle: X1  
Instruction manual: X1

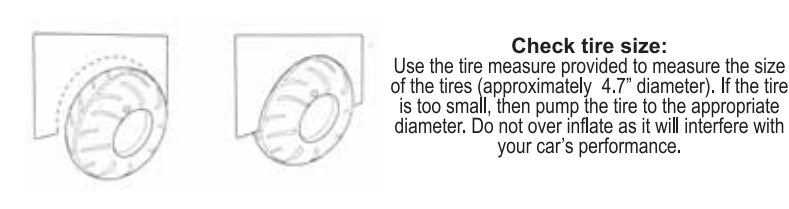


### Battery Installation

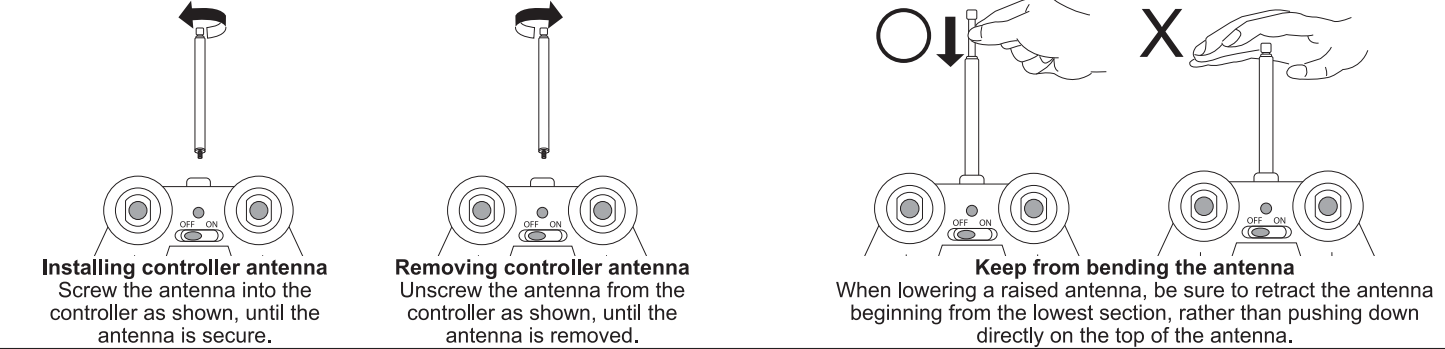


Installing controller battery  
1. Check that the controller's power is switched OFF.  
2. Open the battery compartment by pushing lightly on the cover in the direction indicated.  
3. Insert the 9V battery per the indicated positive (+) and negative (-) terminals as shown.  
4. Close the battery compartment.

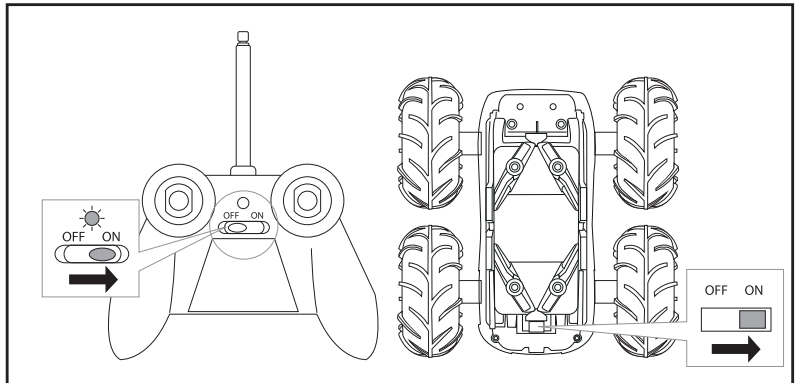
### Tires Check



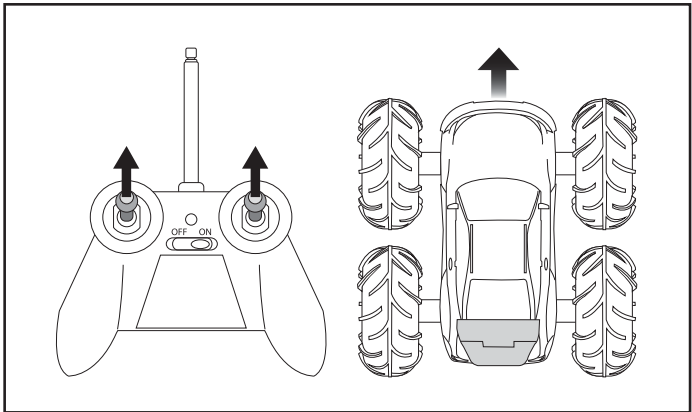
### Antenna Installation



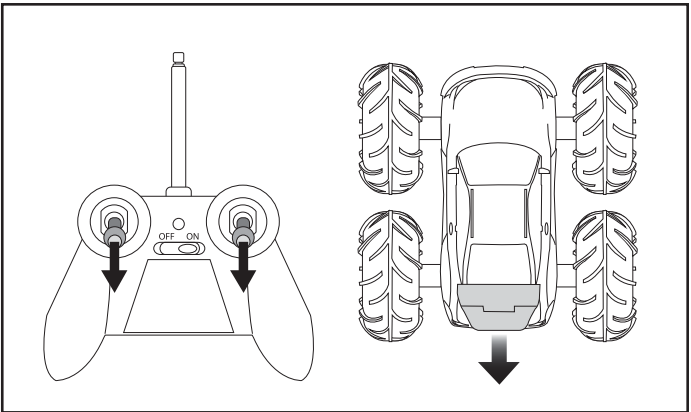
**Caution:**  
The car can be easily overturned when operating immediately after charging the battery. Move the control sticks gently to avoid unintended flips.



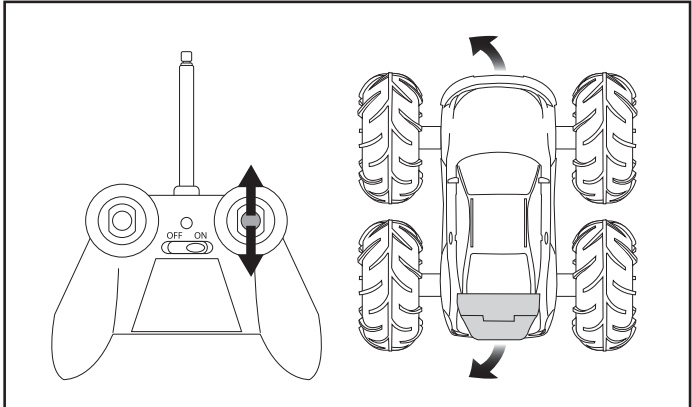
Operating the car:  
1. Switch ON the power of the car and controller.



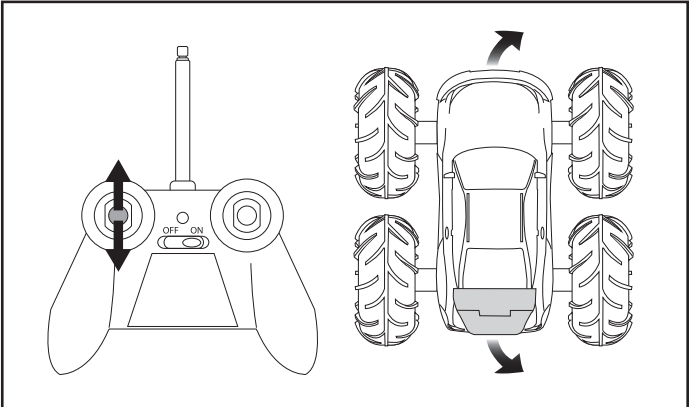
Moving forward:  
Push both control sticks forward to make the car go forward.



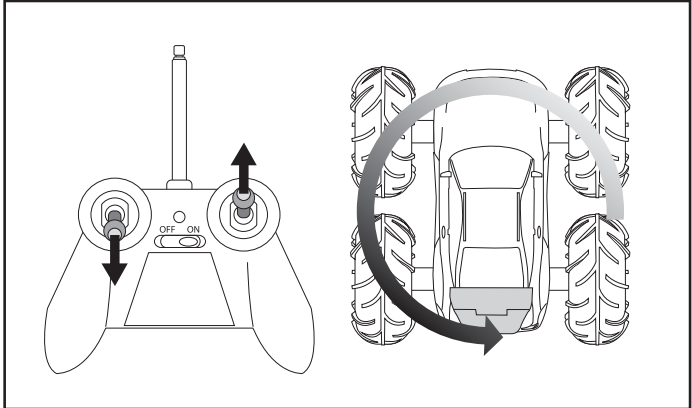
Moving in reverse:  
Push both control sticks backward to make the car go in reverse.



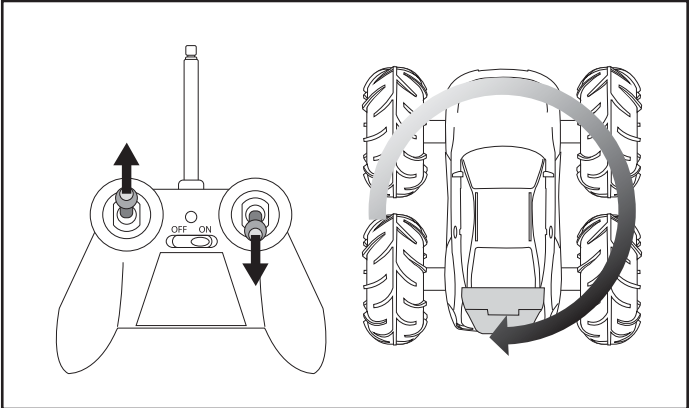
Turning left:  
Push the right control stick forward to make a forward left turn, pull it back and toward the bottom left corner to make a reverse left turn.



Turning right:  
Push the left control stick forward to make a forward right turn, pull it back and toward the bottom right corner to make a reverse right turn.



Rotating left (360 degree spin):  
To rotate the car to the left, push the right control stick forward and pull the left control stick backward.



Rotating right (360 degree spin):  
To rotate the car to the right, push the left control stick forward and pull the right control stick backward.