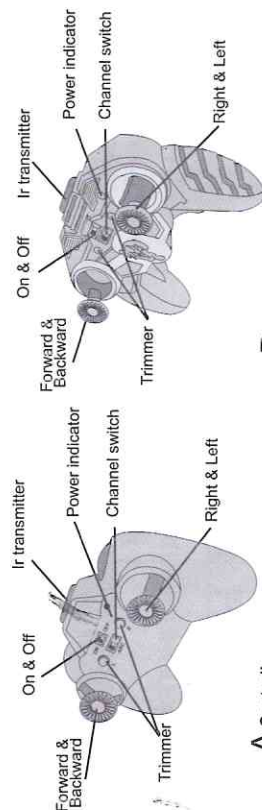
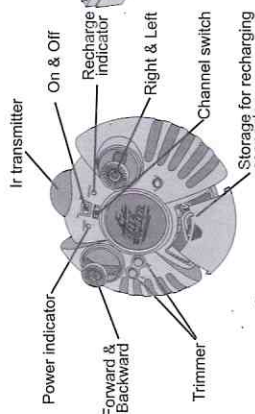


INSTRUCTIONS

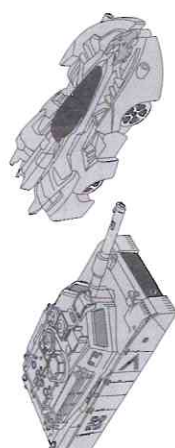
PARTS IDENTIFICATION



A Controller



B Controller



The Climber

C Controller/Charger

ATTENTION: THE CAR HAS A/B/C 3 CHANNEL, THE CAR AND CONTROL SHOULD BE SET TO THE SAME CHANNEL SO THAT IT CAN WORK

BATTERY INSTALLATION

1. Loosen screw and remove the battery compartment door.
2. Install two 1.5V alkaline batteries (not included) in the battery compartment as shown. Make sure to follow the correct positive (+) and negative (-) polarities with the corresponding markings inside the battery compartment door and tighten the hold down screw.

CONTROLLER A

1. Loosen screw and remove the battery compartment door.
2. Install two 1.5V alkaline batteries (not included) in the battery compartment as shown. Make sure to follow the correct positive (+) and negative (-) polarities with the corresponding markings inside the battery compartment door and tighten the hold down screw.

CONTROLLER B

1. Loosen screw and remove the battery compartment door.
2. Install six 1.5V alkaline batteries (not included) in the battery compartment as shown. Make sure to follow the correct positive (+) and negative (-) polarities with the corresponding markings inside the battery compartment door and tighten the hold down screw.

CONTROLLER C

CHARGING

1. Make sure the vehicle's WALL/FLOOR/OFF switch is in the "OFF" position.

The Climber can only be charged when the vehicle is in the "OFF" position.

Charging should take between 40 and 60 minutes depending on how much charge is left in the battery.
NOTE: Do not charge the battery immediately after use. Let the battery cool for at least 10 minutes.

CONTROLLER A/B

1. Make sure the vehicle's WALL/FLOOR/OFF switch is in the "OFF" position.

The Climber can only be charged when the vehicle is in the "OFF" position.

CONTROLLER C

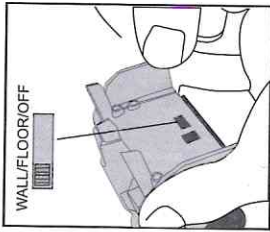
3. Access the charge cable.

4. Plug the charging cable into the port in the back of the vehicle. Make sure the arrow is on top.

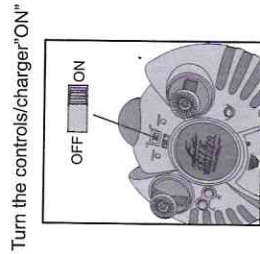
Charging should take between 40 and 60 minutes depending on how much charge is left in the battery.
NOTE: Do not charge the battery immediately after use. Let the battery cool for at least 10 minutes. If charging is not complete after a long period of time, replace the charger batteries.

The charging indicator will turn green when charging, and it will turn off when it is fully charged.

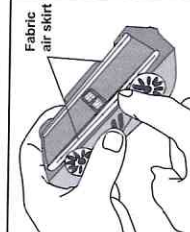
DRIVING ON WALLS



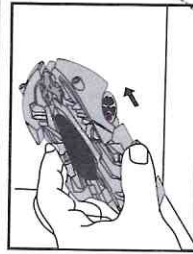
Make sure the vehicles WALL/FLOOR/OFF switch is in the "WALL" position.



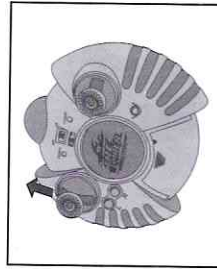
Turn the controls/charger "ON"



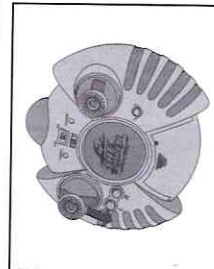
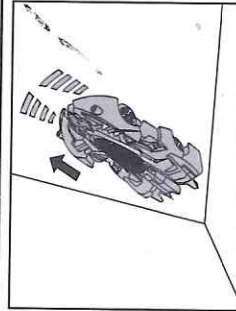
The fabric air skirts can be adjusted outward at a 45° angle to ensure a proper vehicle air suction to the wall.



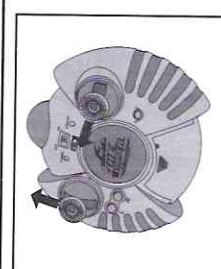
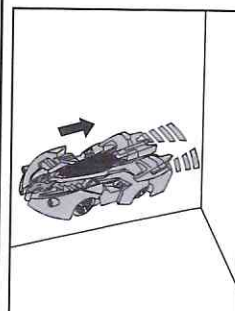
Place the vehicle on the wall as shown.



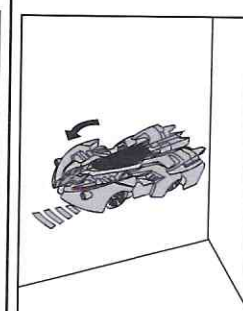
Go Forward
The front light bright.



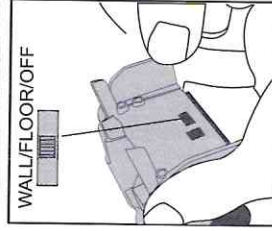
Reverse
The back light bright.



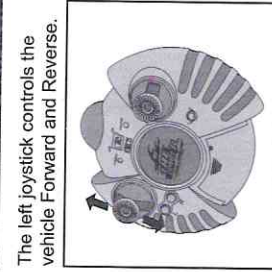
Turn left
The left light bright.



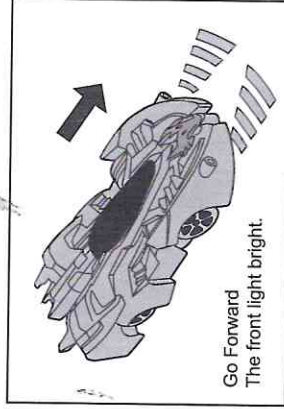
DRIVING ON THE GROUND



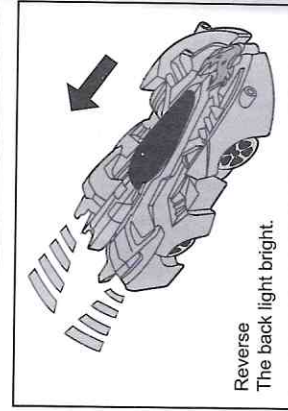
Make sure the vehicles WALL/FLOOR/OFF switch is in the "FLOOR" position



The left joystick controls the vehicle Forward and Reverse.

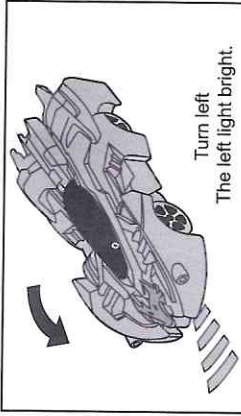
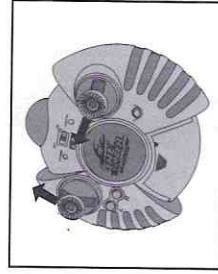


Go Forward
The front light bright.

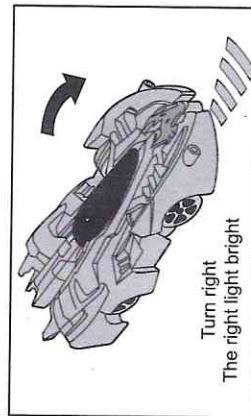
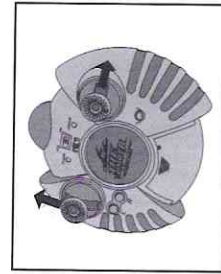


Reverse
The back light bright.

Push the left joystick forward and the right joystick left or right to control the vehicles direction.

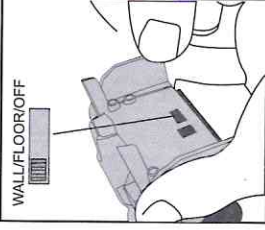


Turn left
The left light bright.

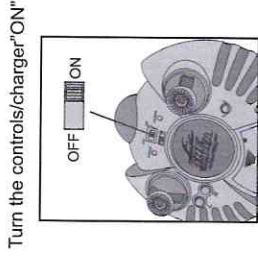


Turn right
The right light bright

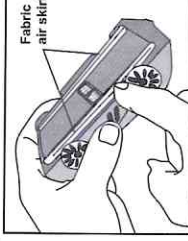
DRIVING ON WALLS



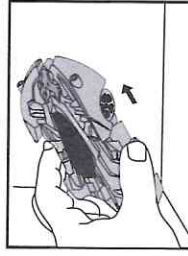
Make sure the vehicles WALL/FLOOR/OFF switch is in the "WALL" position.



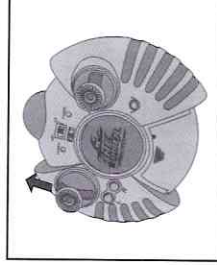
Turn the controls/charger "ON"



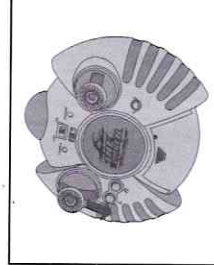
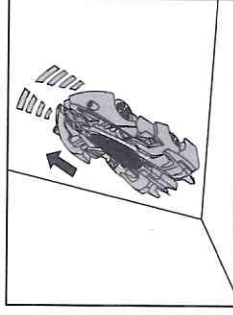
The fabric air skirts can be adjusted outward at a 45° angle to ensure a proper vehicle air suction to the wall.



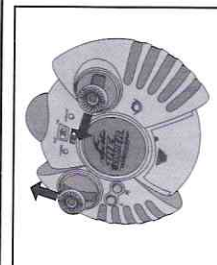
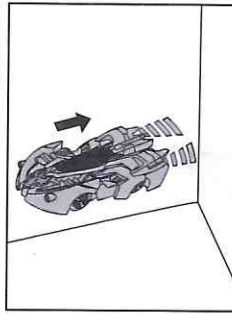
Place the vehicle on the wall as shown.



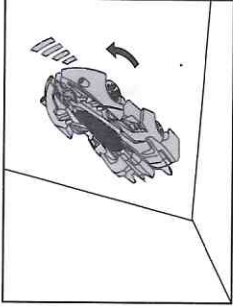
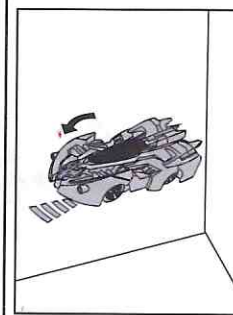
Go Forward
The front light bright.



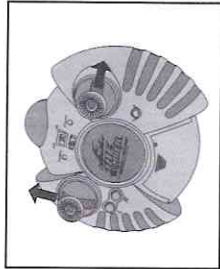
Reverse
The back light bright.



Turn left
The left light bright.



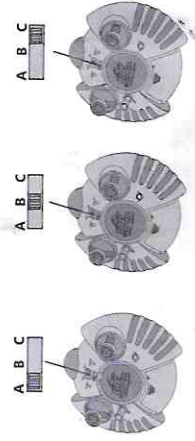
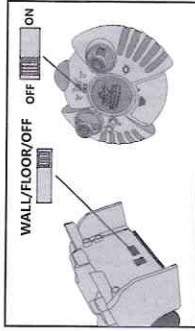
Turn right
The right light bright.



MAKE FREQUENCY MATCH

when some people play together, need make frequency match

1. be sure the power switch of car and emitter on OFF
2. set the frequency of three emitter on different gear



3. then set the power switch of car and emitter to ON, push stick to matching (be sure make frequency matching one by one)

TROUBLESHOOTING

PROBLEM	SOLUTION
Vehicle will not start.	1. Power switch is off Turn on. 2. Controller battery is installed with incorrect polarity. Check the (+) and (-) markings to make sure the battery is properly aligned. 3. Batteries are drained. Charge batteries and/or install new batteries.
Vehicle does not climb.	1. Over current protection is engaged. Turn vehicle off for 30 seconds then restart.
Vehicle does not drive straight.	1. Make sure surface is clean of dirt/dust. 2. Make sure surface is neither too rough or too smooth. 3. Make sure surface is flat. 4. when car make left shifting run, control emitter make right trim, when car make right shifting run, control emitter make left trim, only make trim on running.
Vehicle slips climbing the walls.	1. Clean the chassis cloth strip with a damp rag. 2. Fold up the fabric skirts for a better seal prior to use.
Vehicle falls off the wall.	1. Make sure to discharge and then charge again for 40 to 60 minutes. 2. Clean chassis cloth strip and make sure your wall and floor are also clean. 3. Check the fabric skirts for damage. If they have been pulled loose, tape them back on with flexible tape. 4. Make sure surface is flat.
Vehicle will not climb walls.	1. Suction jammed.

ADULT SUPERVISION RECOMMENDED!

NOTE: USE ON SMOOTH, CLEAN SURFACES ONLY!