REMOTE CONTROL CAR

USER MANUAL

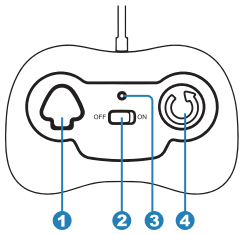
⚠NOTE

- Please read the manual before operating to avoid damage caused by incorrect operations.
- Please make sure the battery electrodes are correct when install the batteries.
- Please replace the battery timely when it runs out.
- Please don't charge the non-rechargeable batteries.
- Please remove the battery off without using to ensure the battery doesn't over-discharge and maintain long-term use.
- Please don't mix the new/old batteries or the batteries from different manufacturers.
- Please place and replace the batteries with the help of your parents.
- Please don't throw the battery into fire to avoid explosion or leakage.
- Please wipe the car with soft cloth.
- Please keep the instruction manual for reference as it contains important information about this product.

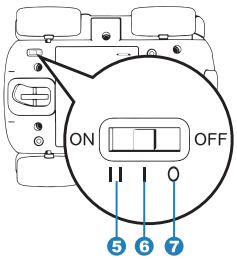
Quality Warranty:
We provide a one-year warranty. If the product had any quality problem during the warranty, please feel free to contact us through Amazon customer service, we will timely handle with.

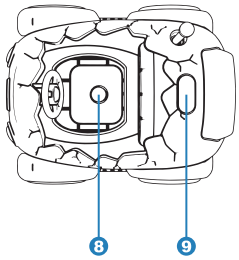
Please read the manual carefully before use

FUNCTION DESCRIPTION



1. Forward
2. Switch ON / OFF
3. Indicator Light
4. Reverse





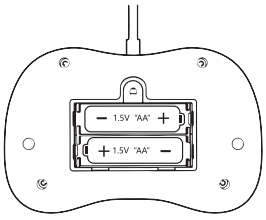
5. Switch ON / VOL 2
6. Switch ON / VOL 1
7. Switch OFF
8. The Sound Button of Engine Roared
9. Music Button

About The Music & Sound:
There are 3 fun musics and 2 volume options, you can choose different volumes and change the music by pressing the music button.

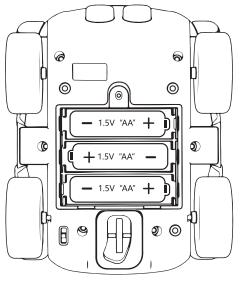
Standby Mode:
The remote control car will enter standby mode if it stops working for 10 minutes. The car restarts working through only one touch of any button on the car, such as the music button, the engine starting sound button or the switch.

NOTE: No matter how you press the button on the remote control, the car entering standby mode will not restart.

BATTERY REQUIRE



The remote requires 2 AA batteries (Not Included)



The remote control car requires 3 AA batteries (Not Included)

HOW TO USE

1. Open the battery compartment with screwdriver to put the batteries into the car and the remote. Replace the battery cover and tighten the screws.
2. Turn on the switch on the bottom of the car, the music begins and the headlight flashes. You can choose different volumes through Switch ON / VOL 1 or Switch ON / VOL 2 according to your needs. Also you can change or turn off the music through the button on the rear of the car at will. (Music ends, lights off.)
3. Before operating, you can press the figures or the button under the figures, then you will hear the sound of the engine starting.
4. Turn on the switch of the remote, you can operate it to move forward and reverse left. (Lights on while driving.)

QUESTION & ANSWER

1. What's the material of the car?
   It's made of high quality Acrylonitrile Butadiene Styrene (ABS).
2. What's the material of the tire? Can it be used on the carpet?
   Rubber material, suitable for various scenarios, preferably on flat ground for a better driving experience.
3. Is it possible to operate multiple cars at the same time?
   Yes, the cars use different frequencies and can support at most 4 different models cars sold in our store to drive at the same time.
4. Can the music be turned off? If possible, how to turn it off?
   Yes, the music starts once the car turns on, and it will change with each click of the button. Until 3 songs switch ends, the music pauses with the 4th click. If you press it again, the music will restart.

FCC Compliance Statements

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Changes or mdifications not expressly approved by the party responsiblefor compliance could voidthe user's authority to operatethe equipment.