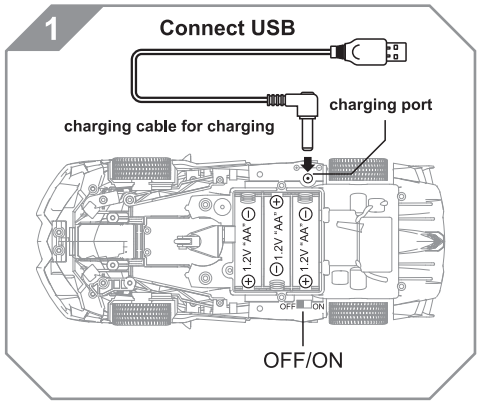
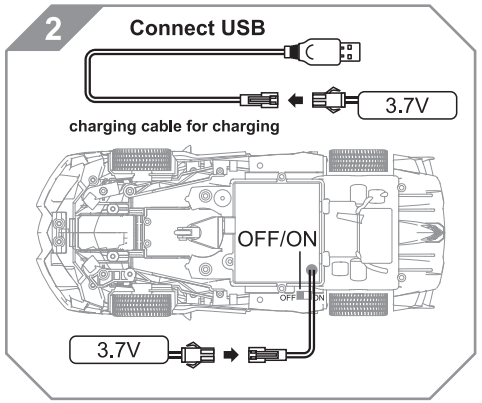
REMOTE CONTROL DEFORMATION VEHICLE (RADIO) INSTRUCTION MANUAL

Battery installation and charging mode for two kinds of battery tank in the car body

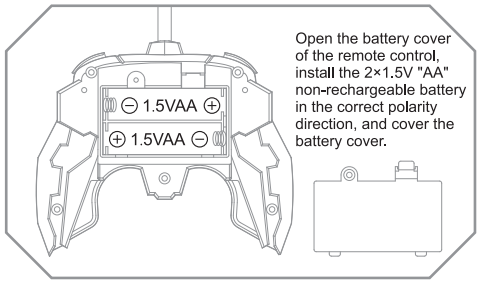




1. Open the battery cover of the body, install the 3 x 1.2V "AA" rechargeable battery in the correct polarity direction, and close the battery cover.
2. Use the USB charging plug to charge the battery. Due to the particularity of nickel-chromium battery charging, the light in the USB cable is the brightest in the case of no electricity. During the charging process, the light shall turn from bright to dark, but it will always light up. The charging time is 3 to 4 hours; If you do not want to use the rechargeable batteries that match with the product, you can also use other non-rechargeable 1.5V "AA" batteries.

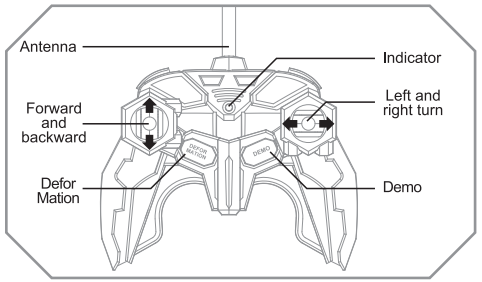
1. Open the battery cover of the body, install a set of 3.7V lithium batteries in the correct direction of the interface, and close the battery cover.
2. Properly connect the 3.7V lithium battery to the charging cable, and use the USB charging plug to charge the battery. When charging, the red light will flash in the USB cable. When the light is not bright, it indicates that the lithium battery has been fully charged, with the charging time of 3 to 4 hours.

Remote control battery installation mode



Open the battery cover of the remote control, install the 2×1.5V "AA" non-rechargeable battery in the correct polarity direction, and cover the battery cover.

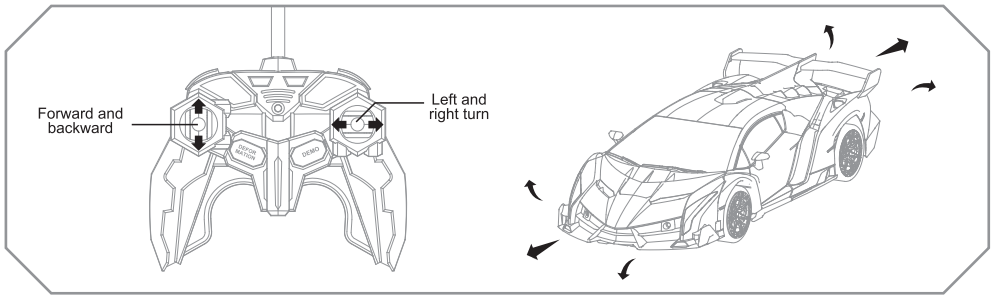
Functions of remote Control



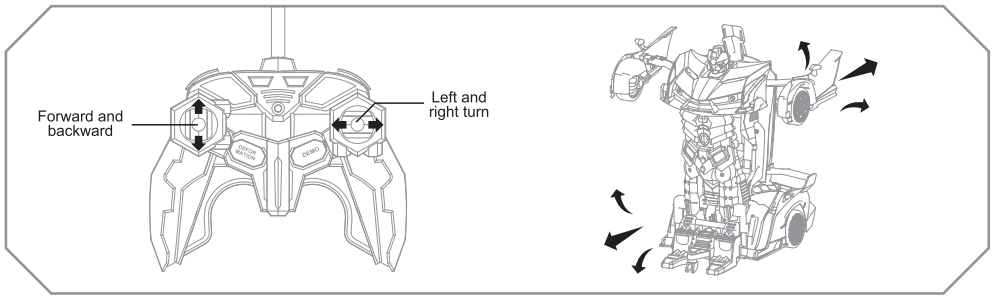
Precautions for battery use

The output power of charging plug is 5V;
The higher the actual milliampere of the rechargeable battery, the longer the charging time;
Rechargeable batteries can only be charged under adult supervision;
Take out and put in the battery according to the mark on the toy battery room;
Non-rechargeable batteries cannot be charged;
Use only the same or identical battery as recommended;
Do not mix-use old and new batteries or diifrent types of batteries;
Batteries should be placed in the correct polarity;
Remove the exhausted battery from the toy;
Power terminals should not be short-circuited;
The charger must be checked regularly for damage to its wires, plugs, housings and other components. If damage is found, stop using the charger until it is repaired.

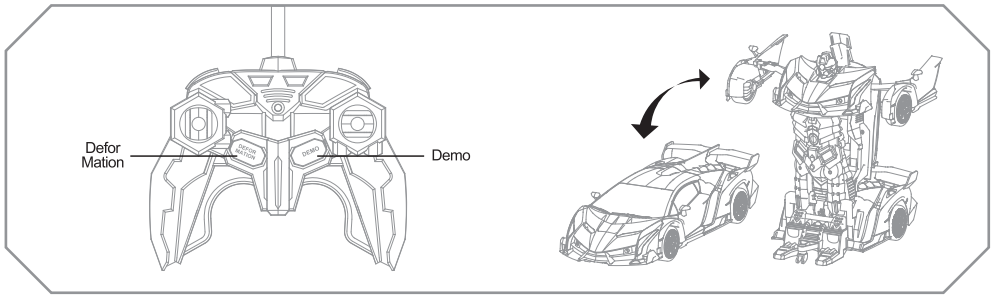
Instructions for operation



In the car state
Remote control goes forward and backward. When the joystick pushes up, the car goes forward. When the joystick pushes down, the car backes up. Release to stop. Remote control turns left and right. When the joystick pushes left, the car turns left. When the joystick pushes right, the car turns right. Release to stop.



In the autobot state
Remote control goes forward and backward. When the joystick pushes up, the autobot goes forward. When the joystick pushes down, the autobot backes up. Release to stop. Remote control turns left and right. When the joystick pushes left, the autobot turns left. When the joystick pushes right, the autobot turns right. Release to stop.



One-key transformation key: Press the "one-key transformation" key when the car is stopped, and the car becomes an autobot immediately; Press the "one-key transformation " key again and the autobot transforms into a car.
Demonstration key: press the "Demonstration" key, the car goes into the automatic demonstration mode; Press any key to exit the automatic demonstration mode.

Product parameters

Remote control distance of the product: between 10 meters and 15 meters
Battery life: about 30 minutes

FCC ID: 2A5IE2016278

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 modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.