

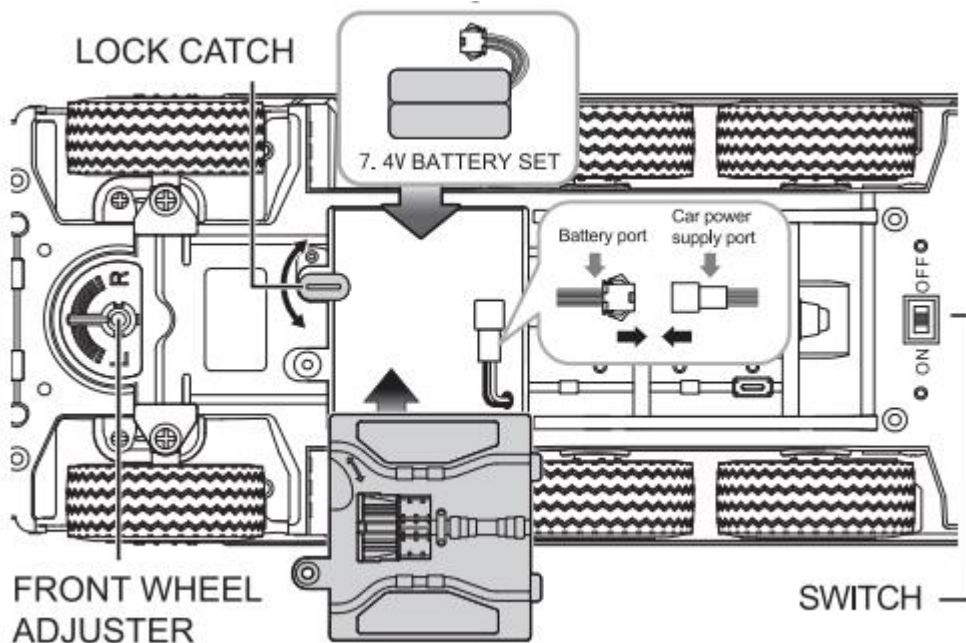
INSTRUCTION

Battery use instruction and Cautions:

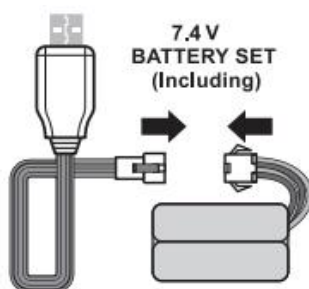
1. Batteries must be inserting with the correct polarity.
Do not mixed different types of batteries or new and used batteries.
2. Only the recommends or the same types batteries can use with the car.
3. The supply terminals can not be short circuited.
4. Exhausted batteries must be removed from the car.
5. Non-rechargeable batteries should not be charged.
The batteries are only to be charged under adult supervision.
6. The batteries must be removed from the toy before charging.
7. The user need to be regularly examined for the damage of the wire, plug, shell and related part, in the event of such damage, stop using until the damage has been repaired. Do not break off the antenna of the controller, or the sharp part may cut you.
8. The R/C car should use 7.4V Li-ion, R/C controller should use 2x1.5V "AA" alkaline non-rechargeable battery.

battery installation and charging instructions:

Open the battery cover, install 7.4V Li-ion, and close the batteries cover, tighten the screws.



Connect it with USB power adapter.



CHARGING METHODS

Connect port of Li-ion to USB charging port, as shown in the Figure, and ensure port can be connected tightly and correctly, then insert the USB charging plug into power adapter, and perform charging.

Uncharged state: extinguish

Charged state: light always lit

Full charging state: extinguish

Charging period: 2-3 hours

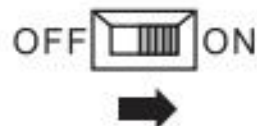
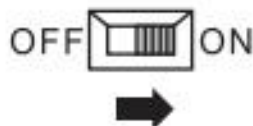
Charging complete, please pull off the USB charger lead in time.

| USB PARAMETERS |
|----------------|
| Input: 5V 2A |
| Output: 7.4V |

Frequency Pairing:

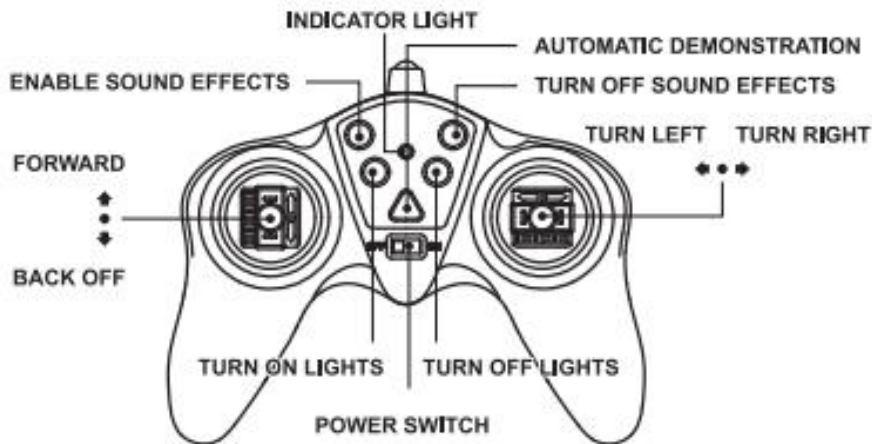
This toy uses 2.4GHz remote control, before playing the remote and car need to pair up.

1. Turn the switch of the car ON
2. Within 5 seconds turn on the transmitter.

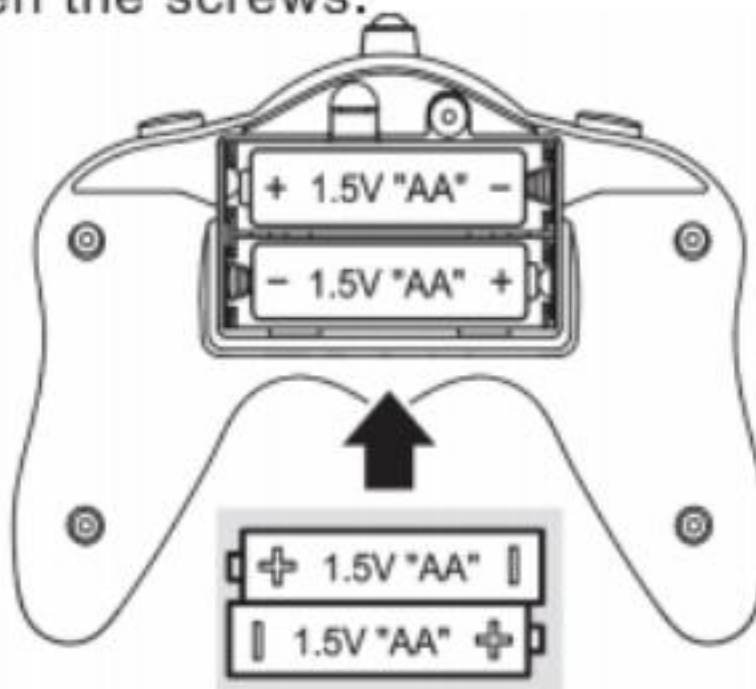


At this point the remote will pair up with its car and the lights of the remote will stop blinking. The toy is now ready to use.

REMOTE CONTROL DESCRIPTION:



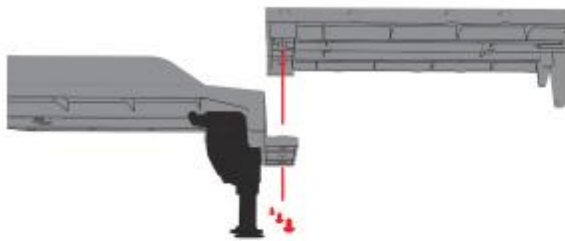
Open the remote control battery cover, install 2X 1.5V "AA" batteries, and close the batteries cover, tighten the screws.



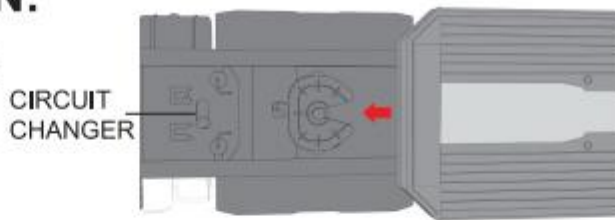
2X 1.5V "AA" BATTERIES
(Not It includes)

When the indicator light of the remote control is not lit, it indicates low battery, replace the battery.

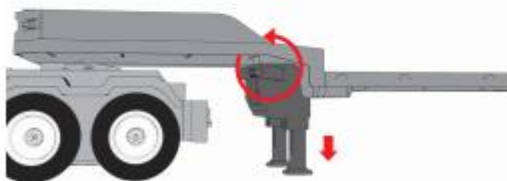
FUNCTION DESCRIPTION:



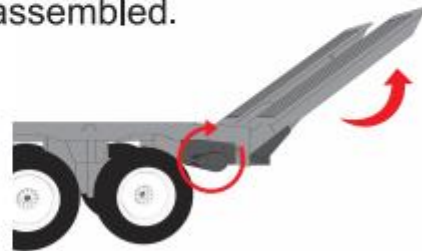
The front and rear panels need to be connected with three screws.



The connection between the flat panel and the front bumper, The toggle switch can be disassembled.



Pull out the handle and turn left to lower the bracket, Turn right to retract the bracket.



Pull out the handle and turn it to the left to lower the tailboard, Turn right to upgrade the tailboard.

CAUTION: Changes or Modifications not expressly approved by the party responsible could void user's authority to operate this device. 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 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.