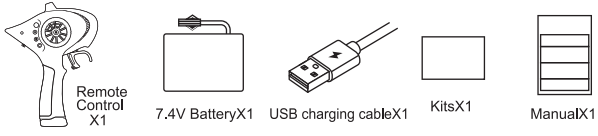
Remote Control Car User Manual

Please read this manual carefully before use, and keep this manual for future use

01 Safety Notice

- This product contains small parts, there is a suffocation hazard. Not suitable for children under 3 years old.
- This product is strictly prohibited for children aged 14 and under to avoid accidents. Children over the age of 14 must use it in the presence of a guardian and must not leave the guardian's line of sight. When charging and storing the product, please keep it out of the reach of children.
- The movable parts are dangerous, so it is forbidden to put fingers, hair, clothes and other items into the gap between the tire and the car body to avoid being caught by the rotating parts.
- Please operate in strict accordance with the following usage scenarios:
  Do not operate in places where cars are running or near kindergartens to avoid dangers such as collisions.
  Do not drive on sandy, stagnant or dusty places to avoid causing a malfunction. Do not drive towards people or animals to avoid accidents.
- Due to functional requirements, this product contains sharp parts, please follow the correct steps and use methods, especially pay attention to eye safety.
- Do not bend, throw this product, or use it in other rough ways to avoid accidents.
- This product should not be disassembled or assembled under non-essential circumstances (such as upgrading and modification), so as not to damage important parts. No upgrade or modification is allowed within 1 hour after driving work to avoid being scalded by the motor.
- Do not put this product into water or fire sources (such as stoves, gas stoves, etc.) to avoid accidents.

02 Package contains



03 Maintenance

1. Before each use of the product, please ensure that the screws and nuts used are tightened, and check and clean the foreign objects in the gap between the wheels and the chassis.
2. Please replace any obviously bent or damaged parts in time.
3. After each use,check and clean the connections of moving parts.
4. When storing the product for a long time, it should be kept at 50% to 60% of the power to prolong the battery life. And recharge once every 3 months,To avoid battery damage. (It is recommended to be fully charged and stored after 20 minutes of use.)

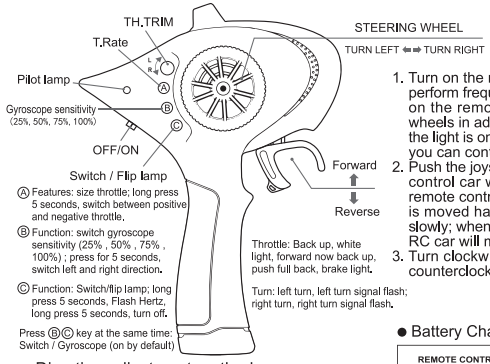
04 Precautions

1. Please pay attention to the positive and negative polarity when installing or replacing the battery;
2. Non-rechargeable batteries are not rechargeable;
3. When charging the rechargeable battery, adult supervision is required;
4. Do not mix new, old different types of batteries;
5. When operating, pay attention to nearby signal interference, otherwise it will affect the remote control distance;
6. When the speed of the remote control car slows down, it means that the power of the car body is insufficient, please charge the remote control car according to the above method;
7. If the battery of the remote control is insufficient, the remote control car cannot be charged, and the charging indicator becomes dim or does not light up, replace the battery with a new one;
8. When not in use for a long time, please take out the battery in the remote control and turn the power switch of the remote control car to the "OFF" position.

05 Function Description

Note: Please charge the remote control car before using it for the first time.

● Remote control function

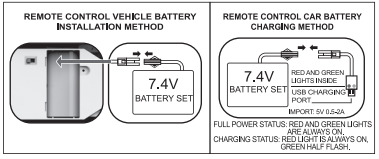


1. Turn on the remote control switch and the car switch to perform frequency matching. Do not operate the joystick on the remote control and the left and right steering wheels in advance before the frequency matching. After the light is on, the frequency matching is completed, and you can control and play.
2. Push the joystick of the remote control back, the remote control car will move forward, and dial it forward, the remote control car will go backward. When the joystick is moved halfway back, the RC car will move forward slowly; when the joystick is moved all the way back, the RC car will move forward at full speed.
3. Turn clockwise and turn right, the car turns right; turn counterclockwise and turn left, the car turns left.

● Direction adjustment method

When the car body is moving forward, if it deviates to the left, twist the direction fine-tuner to the right; if it deviates to the right, turn the direction fine-tunerto the left until the remote control car runs straight.

● Battery Charging Instructions



06 Troubleshooting

Question	Reason	How to solve
Unable to operate the remote control car	No or low battery power	Save power by changing batteries and turning off switches when not in use
	Incorrect battery installation	Install the battery correctly. Pay attention to the positive and negative
	Switch is closed	Pay attention to whether the switches on the car body and remote control are turned on
Body speed slows down	No or low battery power	Save power by changing batteries and turning off switches when not in use
	Body out of control	Such as the speed of the vehicle body slows down or stops. Please use the remote control close to the car body
Headlights flash slowly	Standby frequency or low battery	Re-match frequency or replace the battery
Flashing headlights	Stuck protection	Release the accelerator and re-accelerate

07 Basic parameters

ITEM NO	LD-A	PROPORTION	1:18	STEERING METHOD	proportional steering
SIZE	23X9X6CM	DRIVE MODE	Rear wheel drive	BATTERY PARAMETERS	7.4V Li-Ion Polymer Battery

FCC Statement

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.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

RF Exposure Information

The device was evaluated to meet general RF exposure requirements. This equipment should be installed and used with a minimum distance of 0 mm between the radiator and your body.