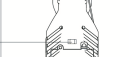
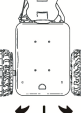
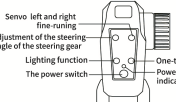
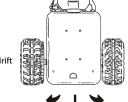


双面印 左右自翻

THREE-WHEEL HIGH-SPEED CAR MANUAL Please read this Manual carefully before use and keep it properly for future use Packing list  Remote control *1  3.7 V battery *1  USB cable *1  Manual *1  Screwdriver *1 Battery installation and charging of remote control car and remote control  Connect the battery to the USB cable, plug the USB cable into the USB port of the computer or the USB charger, and turn on the power. When the red light is on, it means charging. When the red light is off, it means fully charged.  Battery installation method of remote control (1) Open the battery cover on the bottom of the remote control. (2) Install 2 1.5V "AA" batteries with correct polarity and close the battery cover.  Open the battery cover and put the battery into the battery compartment after charging.  Connect the battery pack to the port of the car body and close the battery cover. Function of remote control  Servo left and right fine-tuning Adjustment of the steering angle of the steering gear Lighting function The power switch  Left/right steering wheel Forward/backward control lever	Operation method 1. Turn the power switch of the remote control vehicle to the "ON" position. Put the remote controller on the plane, and then turn on the remote control switch. When the remote control indicator stops flashing, you may operate the control lever. (Note: when the remote control indicator is flashing, the control lever can not be operated.) POWER SWITCH   Basic operation diagram for product use 1. Pull the joystick of the remote control backward, the remote control car moves forward, pull it forward the remote control car moves forward. When the joystick is pulled halfway back, the RC car will move forward slowly; when the joystick is fully pulled back, the RC car will move forward quickly.  Left/right steering wheel Forward/backward control lever 2. Turn the steering wheel clockwise to make the car turn right, and turn the steering wheel counterclockwise to turn the car left.  3. Steering angle adjustment: adjust the maximum and minimum angles of the front steering  4. Left and right fine-tuning of the steering gear When the vehicle deviates, the corresponding rotation knob can make the vehicle drive straight  Servo left and right fine-tuning Adjustment of the steering angle of the steering gear Lighting function The power switch  One-tap drift Power indicator	Maintenance and repair 1. If you do not use it for a long time, please take out the battery 2. Wipe the car gently with a wet cloth. 3. Do not put the product in high temperature, high humidity and direct sunlight. 4. Do not put the product in the water, or the electronic components will be damaged. Precautions ● Please pay attention to the polarity when installing or replacing the battery; ● Non-rechargeable battery can not be charged; ● Charging a rechargeable battery should be supervised by adult; ● Do not use old or new batteries or different types of batteries; ● Please pay attention to the signal interference nearby during operation, otherwise the remote control distance will be affected; ● When the remote control car slows down, it means that the car is out of power. Please charge the remote control car according to the above method. ● If the remote control is out of power, the indicator will turn dark or does not light up. Please replace the battery with a new one. If you do not use it for a long time, please take out the battery in the remote control, turn the power switch of the remote control car to "OFF" position, and take out the battery of the remote control car. FCC Caution. 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. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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. *RF warning for Portable device: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.
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