

Remote Control Car

KF13

⚠ WARNING

Warning: The product should only be used by adults and children over 14 years.

Adult supervision is required for children under 14 years.

Hinweis: Dieses Produkt ist für die Erwachsene und die Kinder ab 14 Jahren.

Die Kinder unter 14 Jahren müssen von Erwachsenen beaufsichtigt werden.

Avertissement: Ce produit est destiné aux adultes et aux enfants de plus de 14 ans.

Les enfants de moins de 14 ans doivent être surveillés par des adultes.

Avvertimento: Questo prodotto è destinato all'uso per i adulti e bambini di età superiore

ai 14 anni. I bambini di età inferiore ai 14 anni devono essere sorvegliati da un adulto.

Advertencia: Este producto es para adultos y niños mayores de 14 años.

Los niños menores de 14 años deben ser supervisados por adultos.

警告: この製品は、大人と14歳以上の子供には使用対象です。14歳未満の子供は大人の監視が必要です。

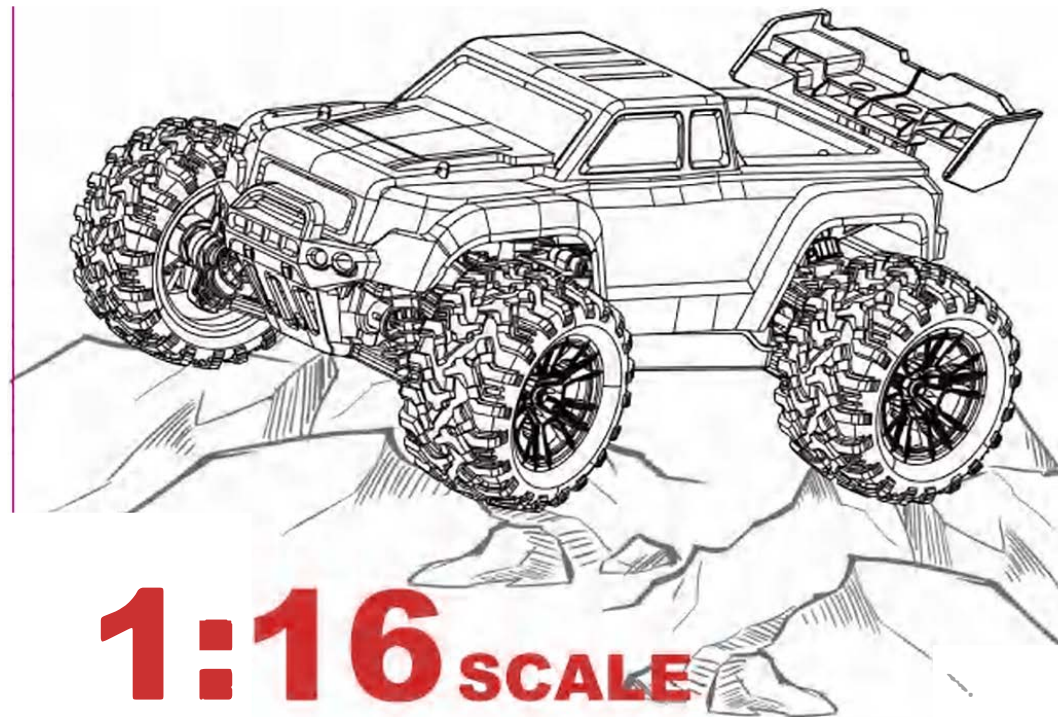


DANGER
Only suitable
for age 14+

FC CE



OPERATING INSTRUCTION



1:16 SCALE

Important Notice

Our company's products are constantly being improved, and designs and specifications are subject to change without notice. All content in this manual has been carefully checked to ensure accuracy. In the event of any printing errors, our company reserves the right of final interpretation.

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.

Changes or modifications to this unit 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

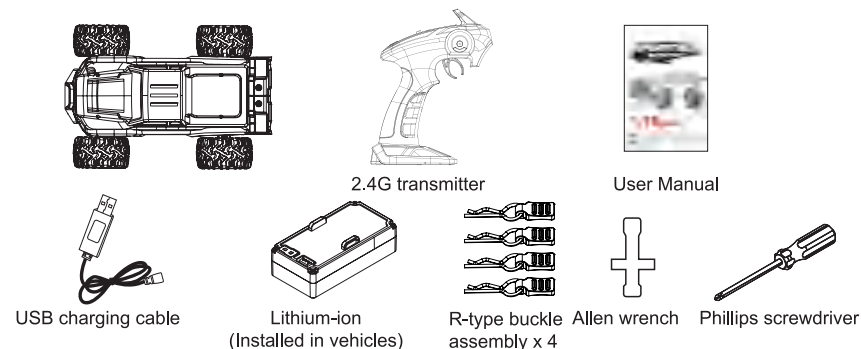
Radiation Exposure Statement

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

⚠ Precautions

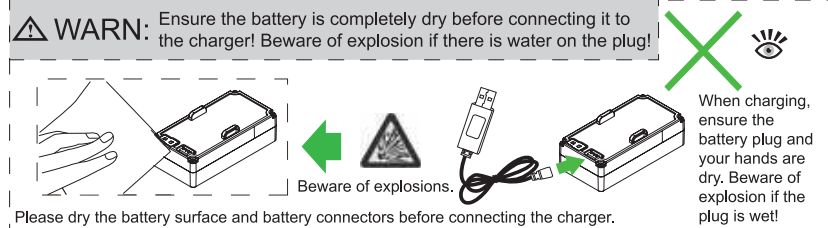
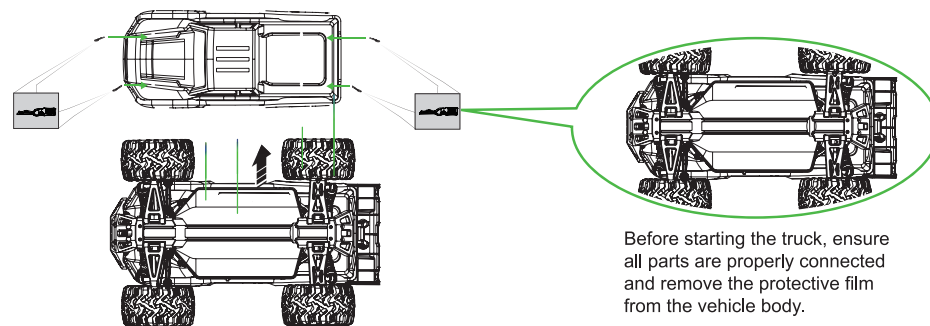
- (1) Suffocation Hazard – Keep small parts out of reach of children.
- (2) Operate in an open area free from radio interference.
- (3) If the transmitter battery is low, stop the vehicle immediately and replace the battery.
- (4) Store the remote control car and transmitter in a dry, cool place.
- (5) Keep away from fire, high temperatures, or humid environments.
- (6) If the remote control car battery gets wet, dry it completely to prevent damage.
- (7) Remove the battery from the device after using the remote control car.

1.Package contents:



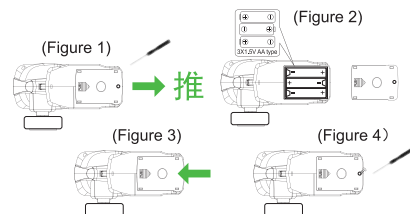
2.Remove the vehicle body:

Pull out the R-type buckle assembly and remove the vehicle body.



3. Install remote control batteries

1. Loosen the screw and slide (Figure 1)
2. Correctly install the 3 x 1.5VA alkaline batteries (not included). (Figure 2)
3. Close the battery compartment. (Figure 3)
4. Tighten the battery cover screw. (Figure 4)

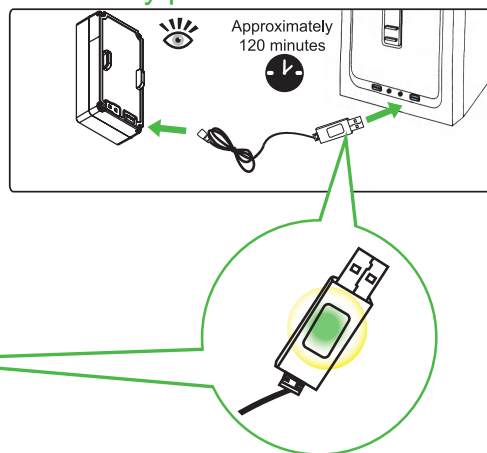


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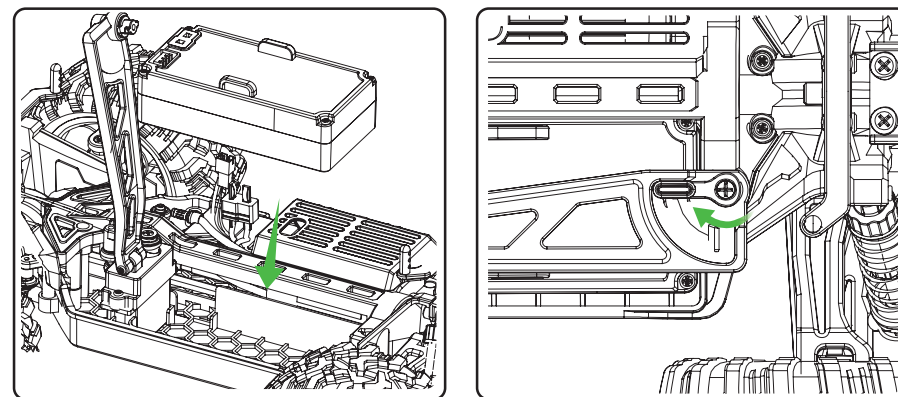
1. Never mix different types of batteries.
2. Never mix new and old batteries.
3. Remove depleted batteries immediately.
4. Always keep batteries out of reach of children.

4. Charge and install the rechargeable battery pack.

- a) Plug the USB charging cable into the outlet.
- b) Connect the battery to the USB charger, then plug the USB plug into a power source. The green light on the USB port will start flashing, indicating that the battery is charging.
- c) Once the battery is fully charged, the green light will remain on.

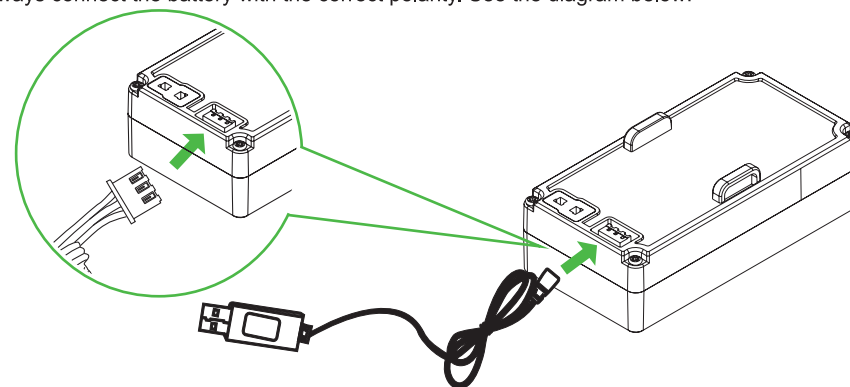


Install the battery according to the indicated direction and lock it in place using the adjacent clips. (Install the battery according to the indicated direction and place it back into the battery case. Rotate the clip clockwise according to the indicated direction until you hear a click, indicating that the clip is locked in place.)



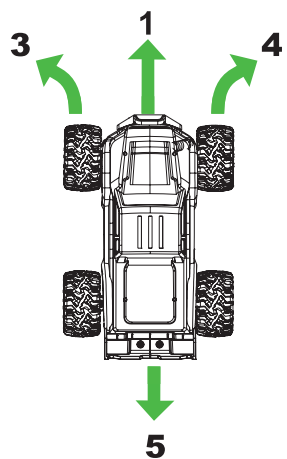
5. Charger/Battery Pack/Circuit Board Precautions

1. Always connect the battery with the correct polarity. See the diagram below:

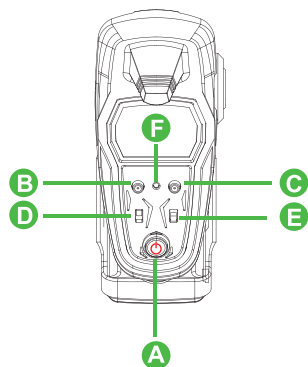
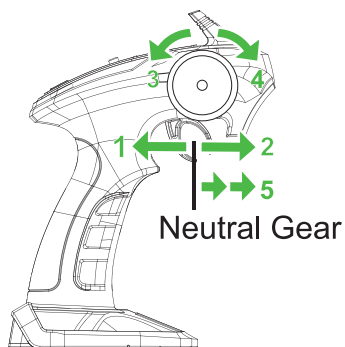


2. Never leave the battery unattended while charging. Keep away from fire to prevent explosion and injury.
3. The charger is equipped with a voltage limiting protection device to prevent damage or explosion due to overcharging of the lithium-ion battery pack. To maintain the charging capacity and performance of the battery pack, it is recommended that continuous charging time not exceed 24 hours.
4. The battery is equipped with low voltage and over-discharge protection devices. When the battery is over-discharged, it needs to be recharged to be reactivated. It is recommended to remove the battery and turn the switch to the OFF position when the remote control car is not in use.
5. The circuit board has an overheat protection function. When the circuit board overheats, the remote control car will be disabled (no longer moving forward/backward) and will be able to resume use after 3-6 seconds.
6. If the truck will not be running for a short period of time, please remove the battery from the vehicle.

6.Remote Control Usage Instructions



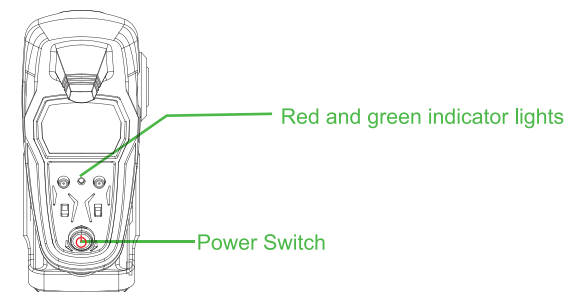
1. Forward
2. Brake
3. Left
4. Right
5. Backward



- A. Power Switch
- B. Steering Fine-Tuning
- C. Steering Throat Fine-Tuning
- D. Servo Forward/Reverse Adjustment
- E. Speed Modes (Full Speed and Half Speed Modes)
- F. Indicator Lights

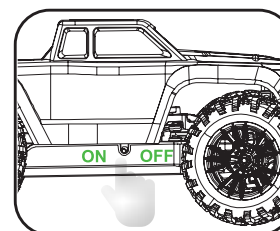
7.Regulate vehicles

1 Turn on the remote control



1. The remote-controlled car's headlights are flashing continuously, and the indicator light on the remote control is flashing green, indicating that the remote control and the car have not been successfully paired.
2. When the remote control and the car are successfully paired, the headlights on the car are steadily lit, and the indicator light on the remote control is solid red.
3. When the car's battery is low, the headlights on the remote control begin to flash.
4. When the remote-controlled car malfunctions, the headlights flash rapidly.
5. When the remote control's battery is low, the indicator light on the remote control flashes red.

2 Start the vehicle

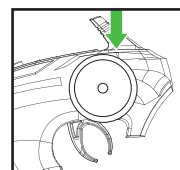


Press and hold the power button for 3 seconds to start the remote control car.

3 Check steering performance

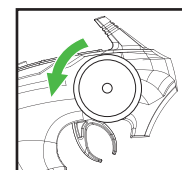
- Ensure good steering performance

Central position



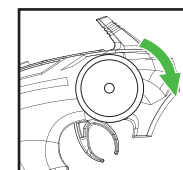
1)Do not turn the remote steering wheel while keeping the vehicle traveling in a straight line. (Centered position)

To the left

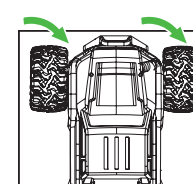
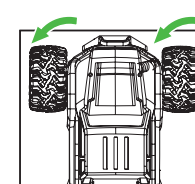
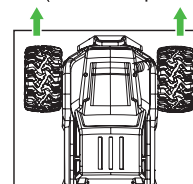


2) Turning left will make the vehicle turn left.

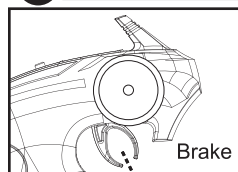
Turn right



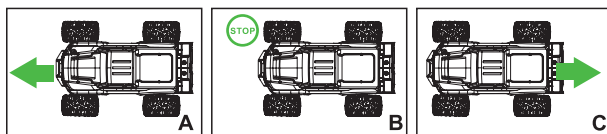
3) Turning right will make the vehicle turn right.



4 Check the trigger response



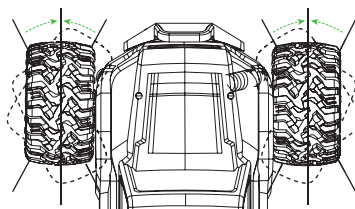
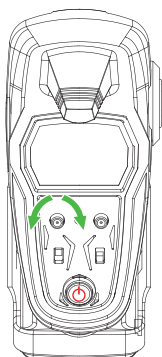
Brake
Reverse gear
Forward
Neutral gear



A. Pulling the trigger backward will accelerate the vehicle forward; releasing it will decelerate the vehicle and allow you to apply the brakes.
B. To stop, release the trigger to the neutral position.
C. Pushing the trigger forward again will move the vehicle backward.

5 Steering fine-tuning

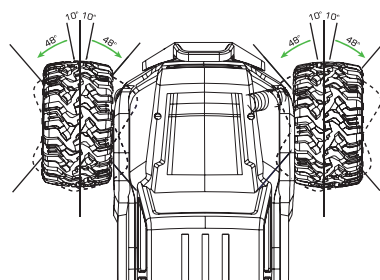
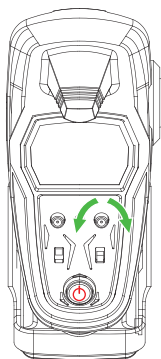
•Adjust the steering knob to ensure the vehicle travels in a straight line without turning the remote steering wheel.



When the truck veers to the left, adjust the steering knob clockwise.
When the truck veers to the right, adjust the steering knob counterclockwise.

6 Steering travel fine adjustment

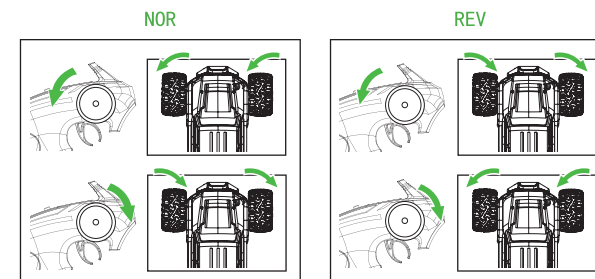
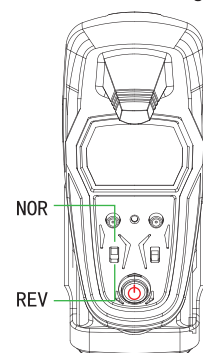
•The steering travel is used to adjust the steering angle of the front wheels when the servo is turned left or right.



Turn the knob clockwise to increase the steering angle, with a maximum angle of 48°.
Turn the knob counterclockwise to decrease the steering angle, with a minimum angle of approximately 10°.

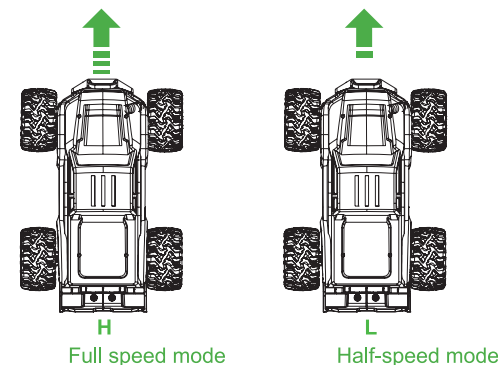
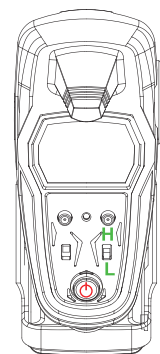
7 Servo forward and reverse adjustment

•It can be used to change the direction of a vehicle's rotation.



8 Speed modes (full-speed mechanical and half-speed modes)

•It can be used to change vehicle speed



Switch to H: Full speed mode
Switching to L: Half speed mode

⚠ Notice:

- All models are set to half-speed mode (L) by default. To experience high speeds, please set it to full-speed mode (H).
- We sincerely recommend that beginners use half-speed mode (L) to avoid damaging the remote control car.

8. Install vehicle body

Insert the R-type buckle assembly and install the vehicle body.

