

USER MANUAL

Please read the instructions carefully before use and keep them properly



1:64 alloy model remote-controlled engineering vehicle, 2.4Ghz, Three-speed Switching, 9. Maintenance and upkeep: alloy material, Type-C direct charging, lifting up/down, lighting and music

Thank you for using our company's toy products. In order to give you a better understanding of the product, please use them before use, leaving the following instructions thoroughly will bring you a different operating experience.

Attention: The remote control car product in this manual is for reference only. Please refer to the actual product for the product design.

- **Electronic control product:**
The product is assembled/charged by adults and then played by children. Adult supervision is always recommended.
- **Warning:** Please do not disassemble or modify this product without authorization. Any changes may cause the product to malfunction frequently used. This manual is applicable to the introduction of a series of products in our company. Each product has a different configuration, please refer to the specific configuration check the configuration of the packaging box.

1. The product comes with a built-in 3.7V 200mAh rechargeable battery and an intelligent charging cable. The remote control uses two 3V button batteries.
2. The removal and installation of the remote control battery should be carried out correctly according to the polarity and voltage indicated inside the battery compartment.
3. Adult supervision is required during the charging process to avoid accidents. When not in use, the product should be stored in a cool and dry place.
4. This product is suitable for ages 8 and above.
5. Only batteries that are the same or equivalent to the recommended battery can be used.
6. The battery should be removed from the remote control when it is used up. If not used for a long time, please remove the battery from the remote control.
7. Press the lock on the battery compartment cover of the remote control with a tool to insert Carrier board*1, the battery according to the correct positive and negative polarity, and when using the frequency matching, first remove the remote control isolation plate.
8. The product should avoid contact with water and chemicals to prevent damage, and should not be used in harsh outdoor environments.

and Please: This product is composed of plastic, hardware, and electronic components. It should not be immersed in water or placed in a humid environment. If damaged, any parts that are broken, they should be replaced. Do not use until they are repaired. DRY stickers*1, instructions*1, Type-C charging cable*1, remote control*1 completely.

Detailed explanation of alloy model engineering vehicle

1. Product Configuration

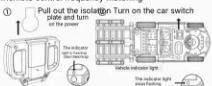


Remote Control Instructions

2. Battery Installation

- Open the remote control Battery Cover battery cover, place the 3V CR2032 button battery with the negative pole facing downwards into the battery compartment, and cover the battery cover.

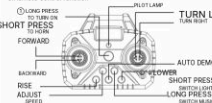
3. Remote control frequency matching



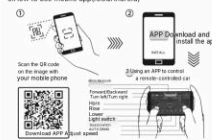
4. Model car charging



5. Remote control function



6. How to use mobile app (iOS & Android)

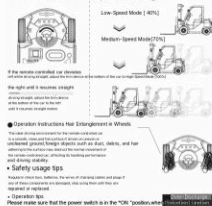


How to play remote control car

1. basic operation



2. Trim Function 3. Three-speed Switching



General fault handling		
Fault Reason	Reason for Processing	symptoms malfunction method
The vehicle cannot be driven	1. The remote control is not connected or the remote control car switch and controller car. The switch is reconnected. Connect the remote control car. 2. The remote control battery is not properly installed. 3. The built-in rechargeable battery pack has insufficient power. 4. Charge the remote controlled car.	
Uncontrolled	1. The remote control battery control battery with a vehicle's Remote or rechargeable battery pack new one, or charge control distance has insufficient power. 2. There may be interference car. 3. Change the venue.	
	1. When the remote control car function is obstructed by the battery is short circuited. 2. Turn on the power external boxes. 3. Replace the battery. 4. Replace the battery.	