

KECHAM META INSTRUCTION MANUAL

714001C

1:14 14+

warn

Note: In order to comply with packaging regulations and compress the packaging volume, some accessories may be removed before leaving the factory. Please install it yourself before use!

- Before use and assembly, please read the instructions carefully.
- Before each use, please ensure that the model car battery pack has been fully charged.
- This product is not a toy, but a scale model car.
- Children under the age of 14 must operate under close supervision from adults.
- Do not use non factory chargers and rechargeable batteries to avoid damaging the performance of the model car. Do not leave anyone unattended while charging.
- Children can perform charging operations under adult guidance and supervision. Do not use batteries that are leaking or have damaged packaging.
- Before each use, please fully charge the battery. When the speed of the model car significantly decreases, it is recommended to immediately charge the model car battery to avoid over discharging and damaging the battery. If the battery is idle for a long time, it needs to be charged regularly for about 1-2 weeks.

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.

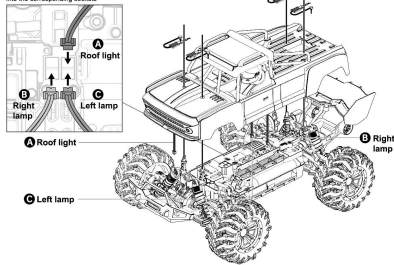
If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- 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.

The device has been evaluated for general RF exposure requirements. The device complies with portable exposure conditions with caution.

- 2.4GHz Full Scale Synchronous R/C System
- Whole Vehicle Assembly
- Professional Model Car Configuration

Insert the plugs of each car light (as shown in the figure) into the corresponding sockets



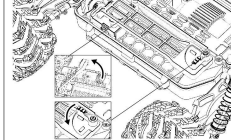
CHARGING AND ASSEMBLY OF BATTERIES

1. Charging: Insert the USB charging cable into the USB port of the computer (as shown in Figure 1) or the USB port of the mobile phone charger (as shown in Figure 2). At this time, the USB charging cable indicator light is constantly red. Then connect the battery charging interface to the charging port of the USB charging cable. At this time, the USB charging cable indicator light is constantly red and flashing green, entering the charging state. After about 120 minutes, the charging cable indicator light is constantly green, indicating that the charging is complete.

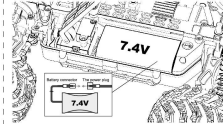
Safe use: Maximum use of 5V/2A charger.

Please unplug the battery and USB charging cable promptly after charging is complete.

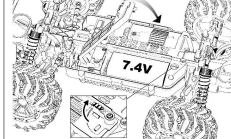
2. Turn the buckle counterclockwise and lift up the battery cover.



3. Install the battery with the correct polarity. Insert the battery power plug into the car power plug, then put the power plug into the storage compartment in the battery compartment, and finally put the battery into the battery compartment.

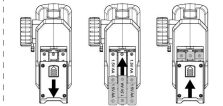


4. Close the battery cover and turn the buckle clockwise to lock the battery cover.



5. Remote control battery installation method (as shown in the figure):

- Press down and push out the battery cover.
- Install 3 1.5V "AAA" alkaline batteries and pay attention to whether the positive and negative terminals of the batteries are correctly installed.
- Close the battery cover.



OPERATING INSTRUCTIONS

INSTRUCTIONS

- Turn on the remote control power switch, and the remote control signal light will flash. Then turn on the car power switch, and the entire car lights will flash. After the car and remote control are automatically paired, the car lights will remain on to indicate successful pairing.
- Rotate the remote control to turn the steering wheel. As the car turns, pull the trigger and move the car forward. Quickly return to the center and push the trigger brake (power) return to the center and push the trigger car backward.
- Short press the (2) button on the light to switch between light mode and light power.
- If the car is not used for a short period of time (about 1 minute), it will enter sleep mode to protect the battery. When it needs to be used again, turn off the remote control and the car power, and then turn it back on.
- If not used for a long time, please make sure to turn off the power and remove the battery.

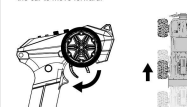


Note: It is recommended that beginners adjust the signal into lock counterclockwise to the minimum

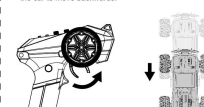
- Do not use other buttons on the remote control when turning on the power and starting frequency matching.

REMOTE OPERATION

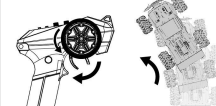
1. Pull the throttle trigger back and remotely control the car to move forward.



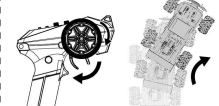
2. Push the throttle trigger forward and remotely control the car to move backwards.



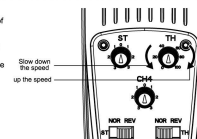
3. Pull the accelerator trigger backwards while turning the steering wheel left, and remotely control the car to turn left and move forward.



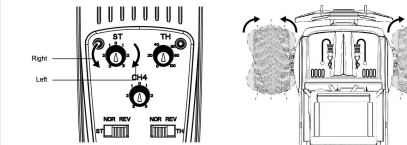
4. Pull the accelerator trigger backwards while turning the steering wheel to the right, and remotely control the car to turn right and move forward.



7. Speed adjustment knob: After successful frequency matching, the "speed adjustment knob" on the right side of the remote control can be adjusted. The speed of turning the knob to the left slows down, and the speed of turning the knob to the right increases. Adjust the fine adjustment knob on the right side of the remote control according to the size of the venue and the user's preferences to change the driving speed of the remote control car.



8. Steering fine adjustment knob: After successful frequency matching, the fine adjustment knob on the left side of the remote control can be adjusted to make the front wheels perpendicular to the front. When the wheels deviate to the left, turn the knob to the right for adjustment. When the wheels deviate to the right, turn the knob to the left for adjustment.



PROBLEM SOLVING GUIDE

PROBLEM	REASON	PROCESSING METHOD
The remote control cannot control	1. The remote control power is not turned on	1. Turn on the remote control power
	2. Incorrect placement of electrodes into the battery	2. Check and ensure that the battery is placed according to the positive and negative poles indicated on the battery box
	3. The battery is low	3. Replace the battery with a new one
	4. Exceeding the control distance	4. Control the remote control distance within 50 meters and align the remote control with the remote control car
	5. The remote control and remote control car do not have frequency matching	5. First, turn off the power of the remote control car, then turn off the power of the remote control, and then turn on the power again. After 1-3 seconds, the remote control indicator light and car light will change from flashing to constantly on, and the server will return to the center with a "buzzer" sound. At this time, the frequency matching is successful
Remote control car cannot be controlled	1. The on/off switch is in the "OFF" position	1. Press the on/off button to the "ON" position
	2. The electrode connection between the remote control car and the rechargeable battery pack is not correct	2. Check and ensure that the rechargeable battery pack and remote control vehicle electrodes are connected correctly
	3. The battery is low	3. Recharge the rechargeable battery pack or replace it with a fully charged one
	4. The current environment has excessive electromagnetic radiation interference	4. You can try changing the operating site to retest to use
	5. The remote control and remote control car do not have frequency matching	5. First, turn off the power of the remote control car, then turn off the power of the remote control, and then turn on the power again. After 1-3 seconds, the remote control indicator light and car light will change from flashing to constantly on, indicating successful frequency matching
End the operation of the model car	1. Please remove the battery from the model car and store it in a cool place.	2. Check if there are any damaged or loose parts in the model car, please repair or replace them in a timely manner. Clean the dirt on the car body with a soft brush and cloth, and store it in a cool place, away from high temperature heat sources and within reach of children.

warn Do not put your hands into the wheels		Do not let the remote control get close to a fire source or expose it to sunlight. Please disconnect the power supply when not in use.
		Splash proof function
		Radio interference can cause your remote control car to malfunction, which may come from wires, large buildings, radio waves, etc. Try to avoid the above interference as much as possible.

- Do not expose to direct sunlight
- Do not play under high voltage lines
- Please clean the dust promptly when the car is not in use
- Do not insert your hands into the wheels to avoid accidental injury. Children need to be particularly careful. When holding a remote-controlled car, do not hold the wheels to avoid injury due to misoperation
- The product itself uses rechargeable batteries, and the remote control car replacing the batteries. Non-rechargeable batteries are not rechargeable
- When charging a rechargeable battery, adult supervision is required
- Rechargeable batteries should be removed from toys before charging
- Do not use new, old, or different types of batteries
- Remove the exhausted battery from the toy
- The power terminal should not be short-circuited
- This product is equipped with strong power. When driving at high speeds, due to inertia, it cannot brake abruptly. Please pay special attention when using it
- When the product speed slows down, it indicates that the product has insufficient battery. Please charge the product according to the above method
- If the remote control battery is low and the power indicator light flashes or does not light up, simply replace the battery with a new one
- When not in use for a long time, please remove the battery from the remote control and the vehicle body, and turn the power switch of the product to the "OFF" position
- Please follow adult guidance when unpacking and keep this information for future reference.