



Qi MT1027 Remote control car User Manual

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Radio control machine instructions

1. Attention! Use 1.5-volt alkali cells or batteries of sizes R6, AA, LR6, and 9 volts alkaline cells or batteries of sizes 6f-22, 6LR61. long-range.
2. Pay attention to the polarity when installing the battery. Make sure the battery compartment cover is closed safely.

Working rules

1. Press the front handle and the car will move forward. Press the return lever and the car will return. Let him go. The car stops. According to the rudder control lever you want, the car will turn left and right as it moves forward or backward. Release the handle and the car will move on. The wheels of the machine do not rotate when they are stationary.
2. If the machine does not travel forward, adjust the traffic control buttons.
3. Put the switch in the "off" position when you finish the game. Take the battery from the car and the remote control when you don't play.

Fcc Warning

1. Don't play on the roadway, choose the safe seat for the game. The car can run on any flat surface, but avoid driving on water and sand.
2. Avoid high-speed and relatively large indoor movement of other object sizes, your car may be damaged in the event of a collision.
3. Do not touch or damage the antenna during the game, so that the antenna is in the vertical state.
4. The existence of other radio waves may affect the work of your machine. It is recommended that you change

the game position.

5. If your machine starts to move slowly or is not well controlled, it indicates that it is necessary to replace the battery.
6. Please do not install new and old batteries at the same time.
7. For better signal transmission, keep the remote control at the waist level.
8. Don't play when you shut down.
9. Don't play near concrete walls, where control signals can be reflected and distorted.
10. Don't play on the carpet.
11. Don't play with rainy weather, especially thunderstorms.
12. Don't tilt the antenna, its tip may hurt people.
13. If electrolyte leaks from the battery and falls on the skin or eyes, immediately flush the affected area with enough water and see a doctor.
14. To avoid serious problems, short circuits should be avoided.
15. Don't throw batteries into water or fire.
16. No adult batteries.
17. Store the battery in a dry place at moderate temperature and keep away from fire.
18. Don't charge the battery.
19. Insert the battery while maintaining polarity.
20. Take out the battery after use and keep it properly.
21. If you notice atypical phenomena such as smoke, odor, noise, etc., please stop charging the battery

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.

Caution:

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.

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Documents / Resources

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