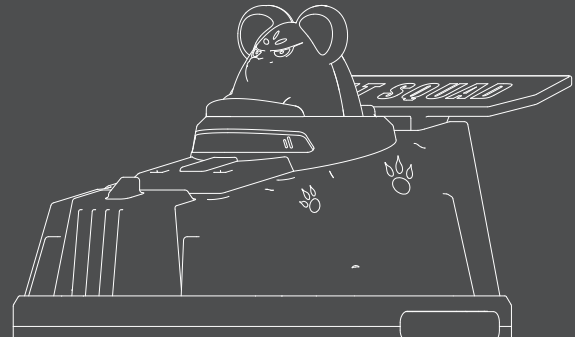
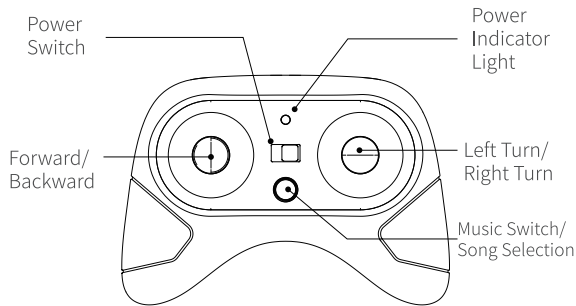


Cheese Bumper Car Instruction Manual

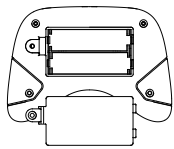


Remote Control Function Description



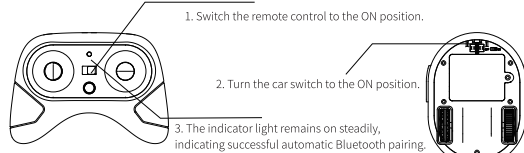
Battery and Pairing Instructions

Remote Controller Battery Installation Diagram



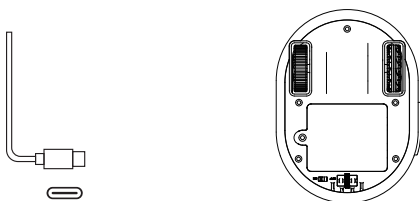
1. Use a Cross screwdriver to loosen the screw on the battery cover.
2. Insert 2 pieces of 1.5V AA batteries according to the polarity markings.
3. Close the battery cover and tighten the screw.

Pairing Diagram



Note: Please pair each car one by one. Do not attempt to pair two cars simultaneously.

Remote Control Car Charging Diagram

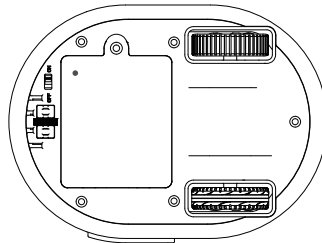


1. Insert the TYPE-C charging cable into the charging port located at the bottom of the remote control car. When the red light is flashing, it indicates that the car is charging. The light will turn off when charging is complete.

Problem-solving Guide

Question	Reason	Solution
The remote control cannot operate.	1. Insufficient battery power.	1. Replace with new batteries.
	2. Batteries inserted incorrectly, with incorrect polarity.	2. Check and ensure the batteries are inserted according to the polarity indicated on the battery compartment.
	3. Exceeded control distance.	3. Keep the remote control within 40 meters and aim it at the
	4. The remote control and the remote-controlled car are not synchronized (not paired).	4. Remove the batteries from the remote control, reinstall them, turn off the power of the remote-controlled car, turn it back on, and then move the control stick on the remote control to re-synchronize.
The remote-controlled car cannot be controlled.	1. The remote-controlled car responds sluggishly.	1. Charge the remote-controlled car.
	2. The power switch is in the "OFF" position.	2. Set the power switch to the "ON" position.
	3. The remote control and the remote-controlled car are not synchronized (not paired).	3. Remove the batteries from the remote control, reinstall them, turn off the power of the remote-controlled car, turn it back on, and then move the control stick on the remote control to re-synchronize.

Function Demonstration Instructions

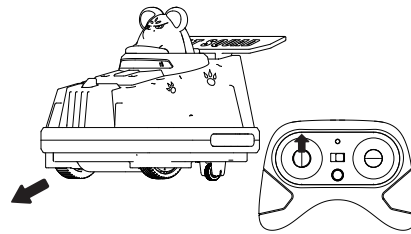


Set the power switch of the remote-controlled car to the "ON" position, then turn on the power switch of the remote controller. If the indicator light on the remote controller stays on steadily, the frequency pairing is successful. Remote Control Distance: The remote control distance is 30-40 meters. Usage Time: Approximately 90 minutes of continuous use on a full charge.

Note:

When not in use, please push the power switch of the remote-controlled car to the "OFF" position to avoid affecting the battery's lifespan. When the device is in standby mode, it will automatically power off after three minutes. To resume use, it is necessary to turn off and then turn on the bumper car switch again.

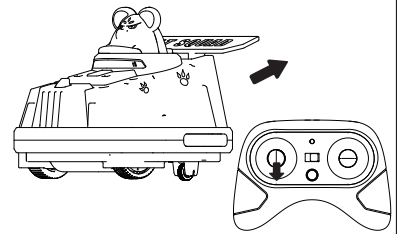
Forward



1. Forward

Push the left control stick upwards to make the remote-controlled car move forward. Keep pushing the left control stick upwards to make the car continue moving forward.

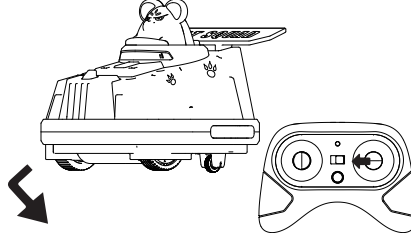
Backward



2. Backward

Pull the left control stick downwards to make the remote-controlled car move backward. Keep pulling the left control stick downwards to make the car continue moving backward.

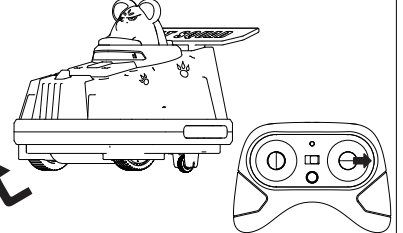
Left Turn



3. Left Turn

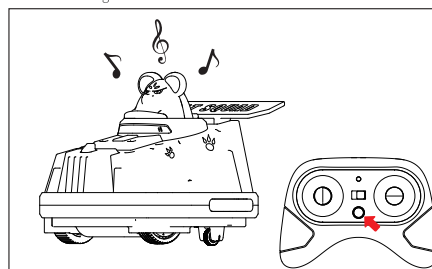
Push the right control stick to the left to make the remote-controlled car turn left. Keep pushing the right control stick to the left to make the car continue turning left. This will result in continuous left turns.

Right Turn



4. Right Turn

Push the right control stick to the right to make the remote-controlled car turn right. Keep pushing the right control stick to the right to make the car continue turning right. This will result in continuous right turns.

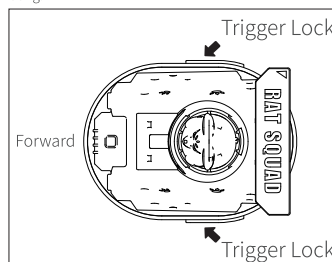


5. Music Switch/Song Selection

Press the button once to play music on the remote-controlled car, and press it again to switch songs. "Angry Birds," "Bubble Bobble," "Onion Song."

6. Automatic Power-off

When the device is in standby mode, it will automatically power off after three minutes. To use it again, you need to turn off and then turn on the bumper car switch again.



7. Ejection Function

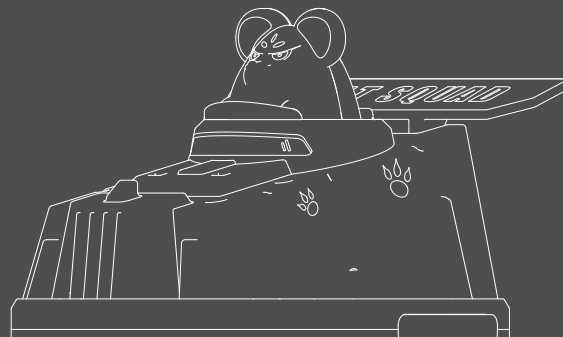
The remote-controlled car is equipped with a built-in trigger lock. When the car collides with another vehicle and triggers the lock, the character inside the remote-controlled car will be ejected.



Note:

An adult must be present during use to supervise and provide guidance. This manual contains important information and should not be discarded for future reference.

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FCC WARNING

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.

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.