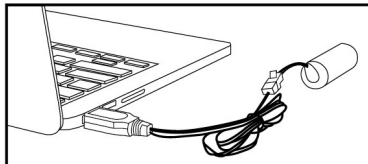
BUBBLES

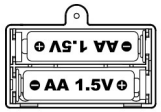
3+ YEARS

1.Product Configuration and Battery:

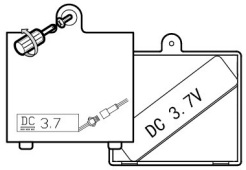
Notes: The bubble solution was made in March 2021. (It has a 5-year shelf life and the expiration date is March 2026)



Do it before use charging, while charging, the red light is on, after charging is complete, the blue light is on.



The remote control requires two 1.5V AA non-rechargeable batteries (not included).

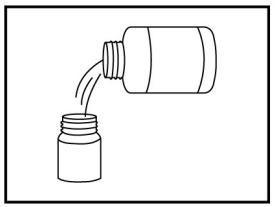


Open the bubble pig with a screwdriver. The battery compartment cover at the bottom, place the battery. Connect the power cord and install it in the battery compartment, and then tighten the battery cover.

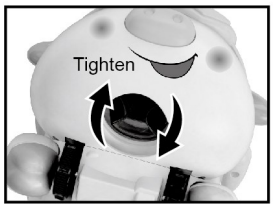
Battery Instructions

1)The remote control car uses a 3.7V rechargeable battery (included); The remote control uses two 1.5V "AA" non-rechargeable batteries (not included);
2)The battery should be installed in accordance with the polarity and voltage signs on the toy battery compartment operating;
3)Non-rechargeable batteries cannot be charged;
4)Rechargeable batteries must be charged under adult supervision;
5)The rechargeable battery should be taken out of the toy before charging;
6)Regularly check the wires, plugs, casings and other parts for damage, stop using it when it is found to be damaged until the repair is complete;
7)Different types of batteries or old and new batteries cannot be mixed;
8)Only batteries that are the same as or equivalent to the recommended batteries can be used;
9)The exhausted battery should be taken out of the toy; if it is not used for a long time, please remove the battery from the toy.
10)The power terminals must not be short-circuited;
11)Use a screwdriver to loosen the screws on the battery compartment cover, and follow the correct positive and negative load the battery in polarity, and tighten the screws on the battery compartment cover with a screwdriver.

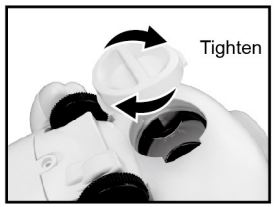
2. Bubble Liquid Installation:



1.Pour an appropriate amount of bubble liquid into the bottle.



2.Open the screw cap again and put it into the bottle tighten.



3.Close the lid again, and screw the lid tightly.

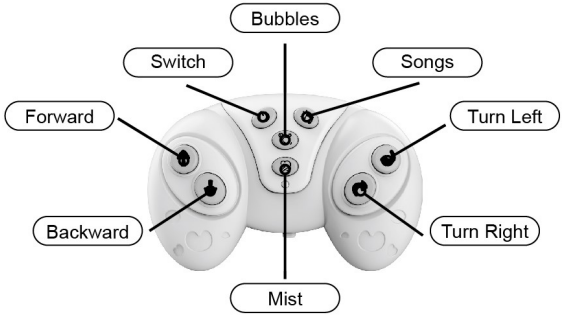
Notes: Do not turn over the car body when installing the bubble liquid to avoid leakage of the bubble liquid.

3.Clean Water Injection:

Remove the tail cap and align it with the water injection port after proper amount of clean water, close the lid.

Notes: Add proper amount of clean water, do not overflow.

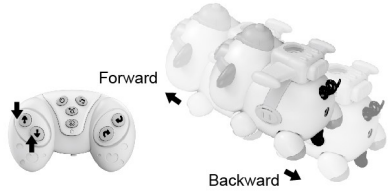
4.Remote Control (2.4G remote control, multi-car interaction without interference):



5.Pairing Remote Control:

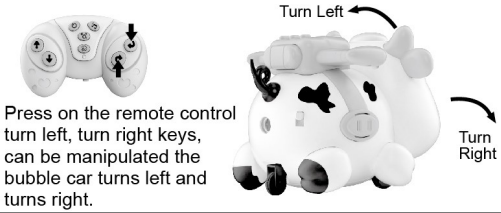
Turn on the bubble car switch and the remote control switch at the same time, the indicator light of the remote control lights up, and the automatic linking is completed.

6.Forward and Backward:



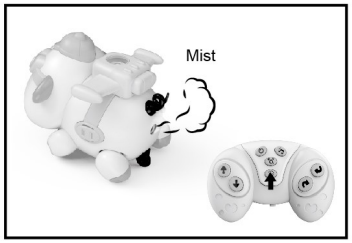
Press the forward and backward keys on the remote control to control the bubble car moves forward and backward.

7. Turn Left and Turn Right:

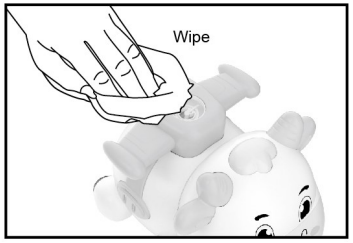


Press on the remote control turn left, turn right keys, can be manipulated the bubble car turns left and turns right.

8. Light Spray:

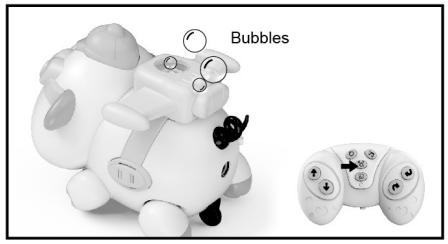


Start the light spray mode, and it will spray out in the spray the cool mist is accompanied by red lights. Interest It is full of flavor and can be used as a mobile humidifier.



When the bubble liquid blocks the bubble outlet, we need to take it wipe clean with paper towels and press it at any time during use switch to turn off the function in progress.

9.Bubbles Mode:



Turn on the bubble mode, the bubble can be quickly generated from the bubble outlet, you can control and enjoy the fun of colorful bubbles switch between different songs to enjoy the cheerful music rhythm.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

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