

(Please read through this manual before use.)



Robot Dog Toy

It can interact with you and make corresponding actions, He is your intimate partner.

STYLE 01

66005A

handshake!
I am a polite dog



2.4GHz Intelligent RADIO CONTROL series

If you haven't found your favorite intelligent pet yet, it can fulfill your dream - pet robot dog.



STYLE 02

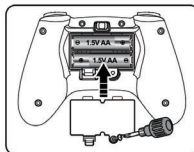


STYLE 03

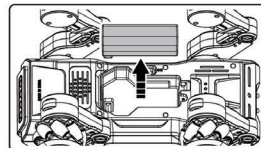
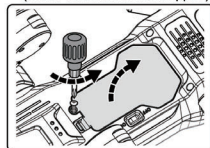
(Instruction manual)

1 Battery and charging instructions

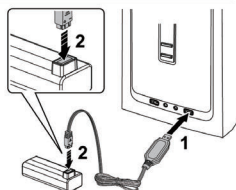
- The remote control requires two 1.5V AA non rechargeable batteries. (No. 5 battery).
- Use a cross screwdriver to loosen the screws on the battery door. (Cross screwdriver not shipped)
- Insert a new 1.5V AA battery according to the "+" and "-" corresponding to the "+" and "-" in the battery box.
- Cover the battery cover and tighten the screws.



- Charging method of USB charging cable
- As shown in the picture, remove the rechargeable battery from the product. (Cross screwdriver not shipped)



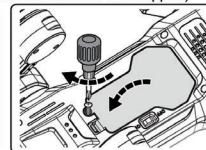
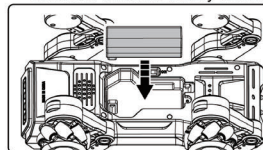
- First, insert the USB port into the computer's USB interface, and the red charging indicator light will turn on. Then, insert the lithium battery plug into the USB charging plug, and the green charging indicator light stays on, indicating that charging is complete. After 5 minutes, it can be used normally. If overcharged, it may cause battery damage or burns, fire, etc.



Notice:

When not playing, please push the remote control and power switch of the robot dog to the "OFF" position, and remove the battery to avoid affecting the service life of the rechargeable battery. - 2 -

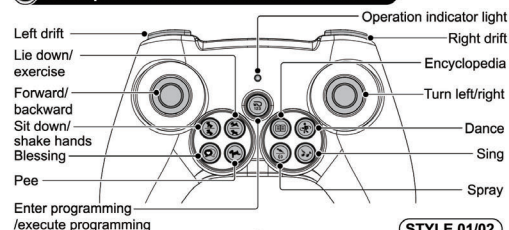
- Assemble the battery into the battery compartment with the correct electrode and cover it with the battery cover. (Cross screwdriver not shipped)



2 Battery Warning

- Battery type: The product is powered by 500mAh 7.4V rechargeable battery pack. Two 1.5V "AA" batteries should be used for the remote control.
- Take out and put in the batteries in the right way.
- Non-rechargeable batteries are not to be recharged.
- Different types of batteries or new and used batteries are not to be mixed.
- Do not use old and new batteries or those of different types at the same time.
- Batteries are to be inserted with the correct polarity.
- Exhausted batteries should be removed.
- Recharge only under adult supervision.
- Remove batteries from the unit when recharging
- The power terminals shall never encounter short circuit.

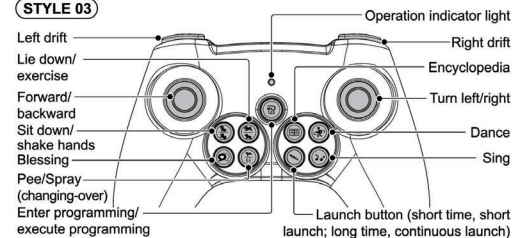
3 Description of functions of remote controller



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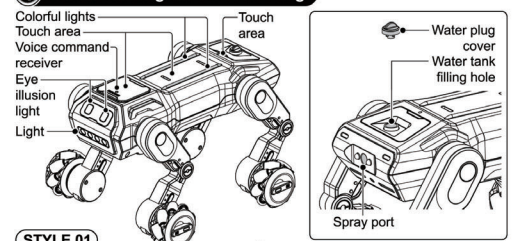
STYLE 01/02

STYLE 03



•Programming: Press the "Enter Programming/Execute Programming" button on the remote control to enter up to 15 commands through the "Forward, Backward, Left Turn, Right Turn, Left Drift, Right Drift" buttons. When more than 15 commands are entered, the program will automatically enter execution. When less than 15 commands are entered, you can also press "Enter Programming/Execute Programming" to immediately execute the programming command.

4 Functional diagram of robotic dog

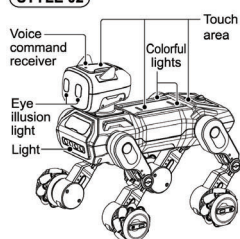


STYLE 01

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STYLE 02

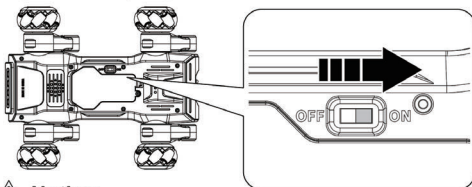


5 Start/Sleep

Power on: Pull the remote control and the power switch of the robot dog to the "ON" position to turn on the power. The remote control operation indicator light will turn off, indicating successful frequency matching. (To enter sleep mode, turn the power switch of the robotic dog and remote control to the "OFF" position)

Remote control distance: The remote control distance is 20-25 meters.

Usage time: When fully charged, it can last for 20-30 minutes.



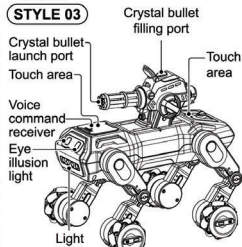
Notice:

When the remote control cannot control the robot dog, first turn off the power of the remote control, then turn off the power of the remote control dog, then turn on the power, and then turn on the remote control lever to re calibrate the frequency.

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66008A

STYLE 03



6 Add water

1. Open the water plug of the robot dog's water tank.



2. Pour clean water into the water hole of the robot dog's water tank using a kettle.



3. Cover the water plug again.

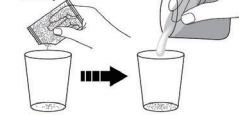


1. The water injected into the robotic dog should be clean and free of impurities.

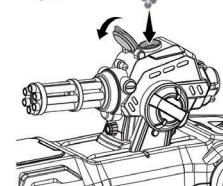
Notice: 2. Please do not fill the injected water too fully to prevent overflow and immersion into the circuit board, which may cause a short circuit.

7 Fill crystal bullets (applicable to style 03)

1. Soaking of crystal bullets: Pour the crystal bullets into a water cup and add an appropriate amount of water. After soaking for 4 hours or more, the diameter of the crystal bullets will increase to 7-8 millimeters, and they can be used. (Light and heat will cause the crystal absorbing bullet to shrink. It can be soaked in water again to increase its water absorption, and the crystal bullet bag provided by our factory must be used.)



2. Load crystal bullets:
(1) Open the top cover of the robotic dog.
(2) Insert the crystal bullet into the top hole of the robotic dog.
(3) Close the lid again.



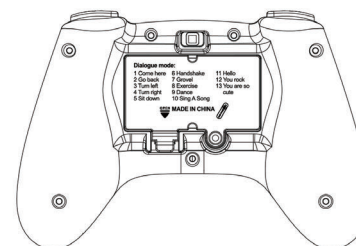
1. Please use the attached crystal bullet to install it into the intelligent robot dog.

Notice: 2. Please do not load too many crystal bullets to prevent blockage.
3. Crystal bullets need to be drained of water.

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8 Intellectual dialogue

Intelligent dialogue outline



Appendix: Intelligent dialogue outline

- | | | |
|--------------|----------------|---------------|
| 1 Come here | 6 Handshake | 11 Hello |
| 2 Go back | 7 Grovel | 12 You rock |
| 3 Turn left | 8 Exercise | 13 You are so |
| 4 Turn right | 9 Dance | cute |
| 5 Sit down | 10 Sing A Song | |

Notice: When engaging in intelligent dialogue, the robot will present dialogue content ranging from 1 to 13, and play corresponding materials and interactive actions.

Notice: In order to achieve optimal operation of this product, the remote control must be aimed at the head of the robotic dog. When the operation is not sensitive, please replace the battery.

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9 Problem solving guide

Problem	Reason	Processing method
The remote control cannot control	1. The electrode was not correctly inserted into the battery.	1. Check and ensure that the battery is placed according to the positive and negative poles indicated on the battery box.
	2. The battery is low.	2. Replace the battery with a new one.
	3. Exceeded the control distance.	3. Control the remote control distance within 25 meters and aim the remote control at the head of the robotic dog.
Robot dogs 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 battery is low.	2. Recharge the rechargeable battery pack.
	3. The voice of the robotic dog is unclear, and the lights on its body are dim.	3. Recharge the rechargeable battery pack.
Robot dogs cannot launch crystal bullets	The battery is low.	Recharge the rechargeable battery pack.

WARNING

- Do not aim the crystal projectile launch port of the intelligent robot dog at people or animals to launch crystal projectiles.
- If you accidentally consume crystal bullets, please seek medical attention immediately and inform the doctor of the details.

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FCC Statement

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.

RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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.