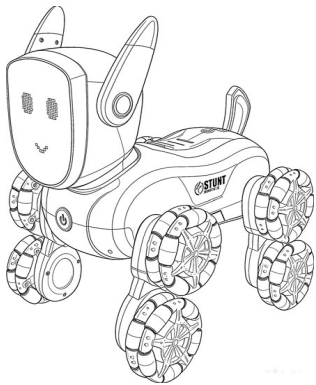


Large 8-Wheeled Multi-functional RC Robot Dog



*Please read the instruction manual carefully before operation and keep it properly for future reference.

Accessories List



Robot Dog x1



Remote Control x1



Body Battery x1



Watch Controller x1
(Remote Control Version Needs to be Purchased Separately)



USB Charging Cable x1

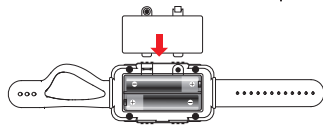


Instruction Manual x1

Note:

Please carefully check the accessories and quantities (as per the accessories list). If any items are missing, please provide your purchase receipt and contact the seller promptly for replenishment or exchange.

Watch Battery Installation (Watch Needs to be Purchased Separately)

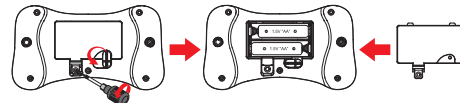


The Watch Controller uses 2 AAA 1.5V batteries

1

Battery Installation and Charging Methods

1. Remote Control Battery Installation

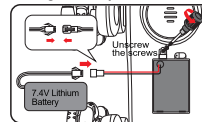


Use a screwdriver to unscrew and open the battery cover as shown in the diagram, and correctly insert 2 AA 1.5V batteries according to the polarity indications. (Batteries need to be purchased separately)

Note:

1. Ensure the correct polarity when inserting batteries; do not reverse them.
2. Do not mix old and new batteries.
3. Do not mix different types of batteries.

2. Dog Battery Installation



Unscrew the screw and open the battery cover of the dog. Use the 7.4V battery connector to plug into the battery interface on the dog's body.

Method 1:

Connect to a computer USB port for charging.

Method 2:

Connect to a power bank for charging.

Method 3:

Connect to a USB adapter for charging.

Note:

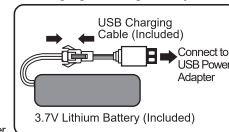
The charging time for the dog is 3-4 hours, with a usage time of over 30 minutes. The USB charging cable's light turns red during charging and turns green when charging is complete.

Robot Dog Power On/Off: Press shortly to turn on/Press and hold to turn off.

Robot Dog Alert: Low battery, need to recharge or replace the battery

2

3. Charging the Dog's Body Battery



Battery Usage Precautions

- Using batteries comes with certain risks and may cause significant damage to people and property. Please use them cautiously and bear all related responsibilities yourself.
- If the battery leaks, avoid contact of the liquid with skin and eyes. If it comes into contact with skin, immediately wash with soap and water. If it comes into contact with eyes, immediately flush with plenty of cold water and seek medical attention immediately.
- If the charger emits a suspicious odor, noise, or smoke, unplug it immediately.

Charging

- Please use the dedicated charger provided by the manufacturer for charging. Strictly prohibit the use of damaged or other brand chargers.
- Do not charge batteries that are swollen, leaked, or damaged.
- Avoid overcharging the battery. Once the battery is fully charged, unplug the charger.
- Do not charge near flammable materials (carpets, wooden floors, solid wood furniture, etc.) or on conductive surfaces. Keep the battery within sight during charging.
- Never charge the battery immediately after using the product when it is still warm.
- The battery charging temperature should be between 0°C and 40°C.

Adapter:

- Please use the correct adapter for charging:
Input: 100-240V~50/60Hz 0.5A;
Output: 5.0V---0.5-1.5A
Do not use a fast charger for charging.

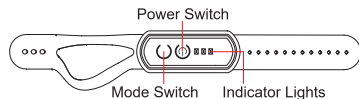
Recycling

- This device consists of electronic components and a battery. Regarding electronic and electrical waste, please follow local waste disposal requirements for special handling.

3

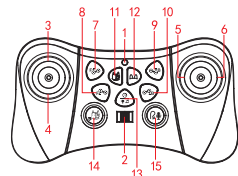
Know Your Remote Control

1. Watch Gravity Sensor Remote Control (Watch Sold Separately)



Upon powering on, 3 lights flash for pairing; when one light stays on, enter Mode 1.
Short press "Mode Switch" for 2 lights to stay on, entering Mode 2;
long press to turn lights/music on/off.
Short press "Mode Switch" again for 3 lights to stay on, entering Mode 3;
long press to turn lights/music on/off.

2. Remote Control



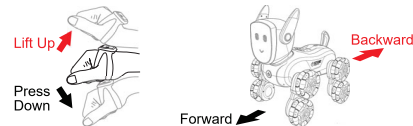
1. Indicator Light
2. Power Switch
3. Forward
4. Backward
5. Left Rotation
6. Right Rotation
7. Front Wheel Front Swing Arm
8. Front Wheel Rear Swing Arm
9. Rear Wheel Rear Swing Arm
10. Rear Wheel Front Swing Arm
11. Dog Head Left/Right Swing
12. Ears Front/Rear Swing
13. Eyes/Ears Lights, Music, One-Key Demo
14. Dog Bark, Expression Switch
15. Short Press for Programming/ Long Press for Voice Recognition
16. Battery Compartment

4

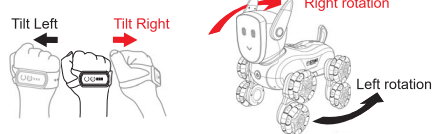
Driving with the Remote Control

1. Watch Gravity Sensor Remote Control (Watch Sold Separately)
Mode 1: Upon powering on, 3 lights flash for pairing; when 1 light stays on, enter Mode 1.

① Forward, Backward

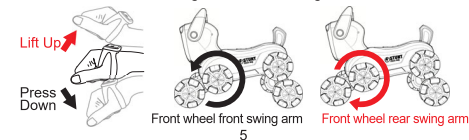


② Left Rotation, Right Rotation

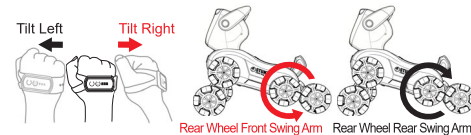


Mode 2: Short press "Mode Switch" for 2 lights to stay on, entering Mode 2;
long press to turn lights and music on/off.

① Front Wheel Front Swing Arm / Rear Swing Arm

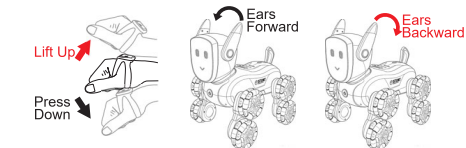


② Rear Wheel Front Swing Arm/Rear Swing Arm

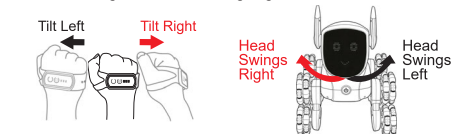


Mode 3: Short press "Mode Switch", 3 lights stay on, entering Mode 3.
Long press to turn lights and music on/off.

① Ears Forward, Ears Backward



② Head Swing Left, Head Swing Right

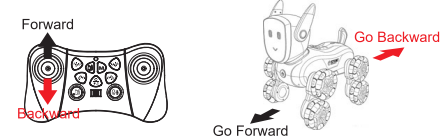


Modes 2 & 3: Long press "Mode Switch" to turn lights and music on/off.
Modes 1, 2, 3: Short press "Power", the robot dog performs auto demo.
Press any key or change direction to stop the action.

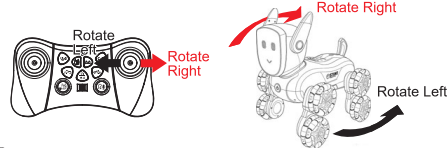
6

2. Joystick Remote Control

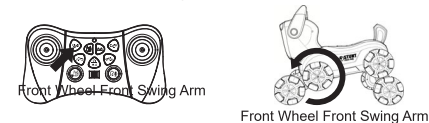
① Forward, Backward



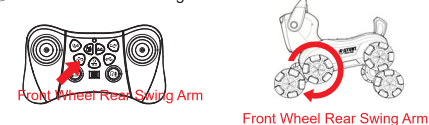
② Rotate Left, Rotate Right



③ Front Wheel Front Swing Arm



④ Front Wheel Rear Swing Arm



7

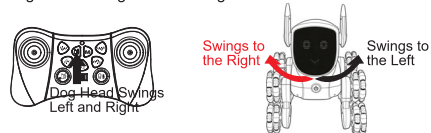
⑤Rear Wheel Rear Swing Arm



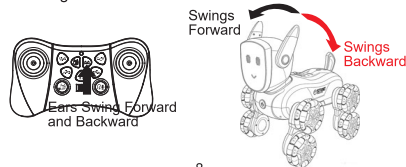
⑥Rear Wheel Front Swing Arm



⑦Dog Head Swings Left and Right



⑧Ears Swing Forward and Backward

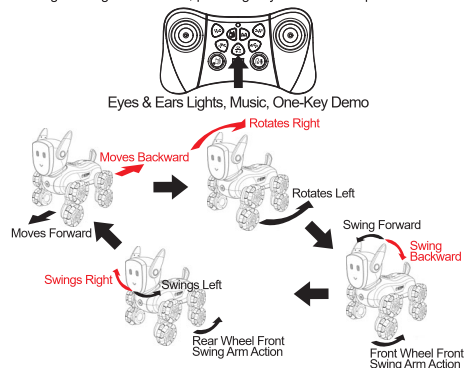


8

⑨Eyes & Ears Lights, Music, One-Key Demo

Press this button, and the robot dog will start an auto demo including moving forward, backward, rotating left, rotating right, front leg front swing arm action, ears swinging forward and backward, rear leg front swing arm action, dog head swinging left and right, and 360° rotation. Long pressing the button again will turn off the lights and music.

*During the dog's auto demo, pressing any button will stop its movements.

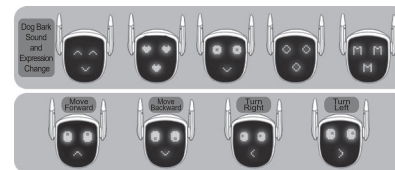


⑩Barking Sound, Expression Change

Press this button, and the robot dog will emit a barking sound and change its facial expression.



9



⑪Programming, Voice Control (Voice Control Version Only)

A short press emits a "beep" sound, and the red light flashes, initiating programming. Press the front, back, left, and right buttons to program actions. After programming is complete, a short press of the programming button will execute the latest programming scheme.

A long press emits two "beep" sounds, and the green light flashes, entering voice control mode. Within a distance of 30m, speak the following voice commands, and the dog will execute the corresponding actions.

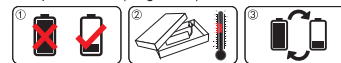
1. Forward
2. Backward
3. Rotate left
4. Rotate right
5. Show me your tricks
6. Dance
7. Shake head
8. Shake ears
9. Turn off lights
10. Turn on lights

Press any button to exit voice control mode.



Battery Storage Methods

1. When storing lithium batteries, do not fully charge them to avoid long-term storage causing battery activity passivation and accelerated self-discharge (Diagram ①).
2. Store lithium batteries in a dry indoor space with a temperature between 10°C and 30°C (Diagram ②).
3. Perform a charge-discharge cycle every 3 months to maintain their activity and restore performance (Diagram ③).



10

FAQ

Questions	Reasons	Resolutions
The wheel can't turn.	The ON/OFF switch is not turned on.	Please turn the power switch on.
	The battery is low on power.	Replace with a new battery or recharge the battery.
	Pairing was unsuccessful.	Please follow the previous pairing steps to re-pair.
Suddenly stops during operation.	The battery is low on power.	Replace with a new battery or recharge the battery.
The controller's light is flashing.	The battery is low on power.	Replace with a fresh battery.
The dog's movements become slow.	The battery is low on power.	Charge the battery.
The dog stops moving after walking a certain distance.	Beyond the effective remote control range.	Use within the effective remote range. The control distance is 30 meters, and the watch remote control distance is 20 meters.

11

FCC Warning:

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.