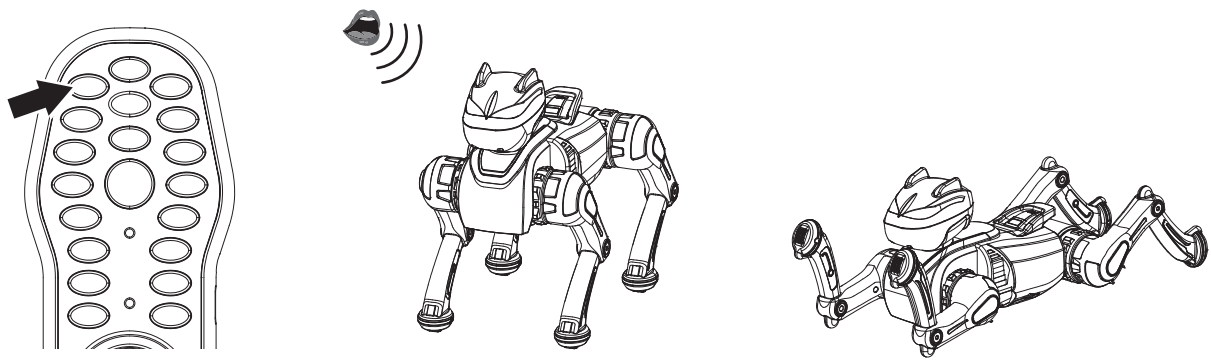
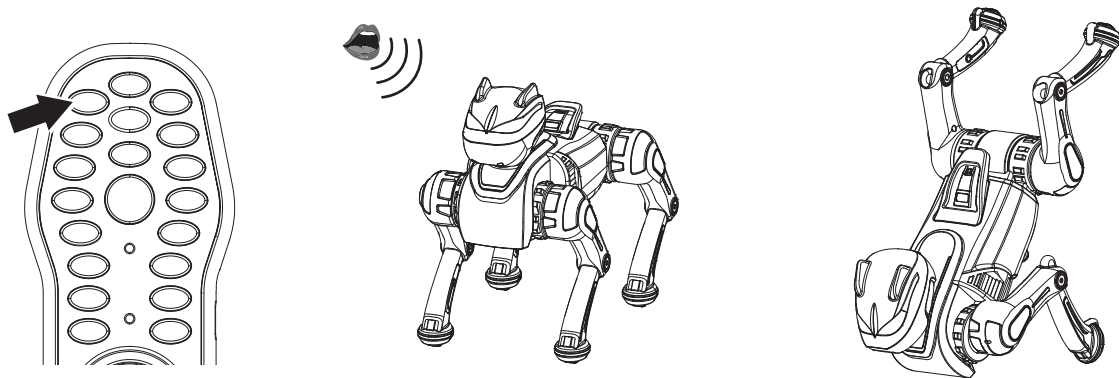
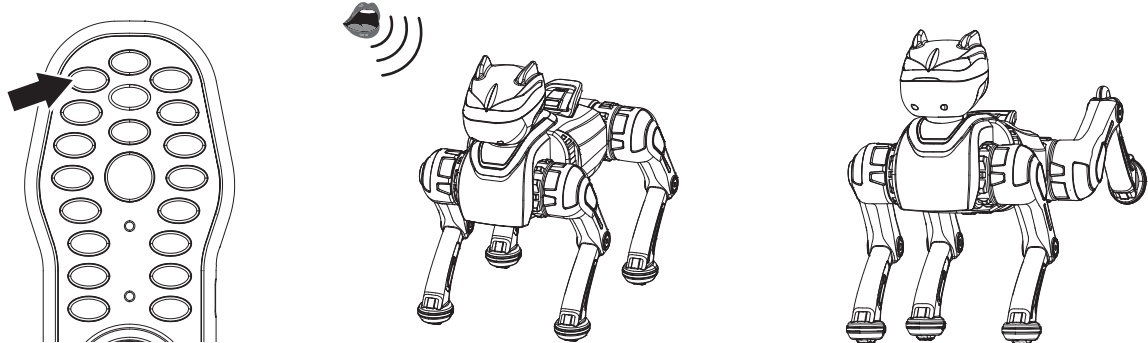




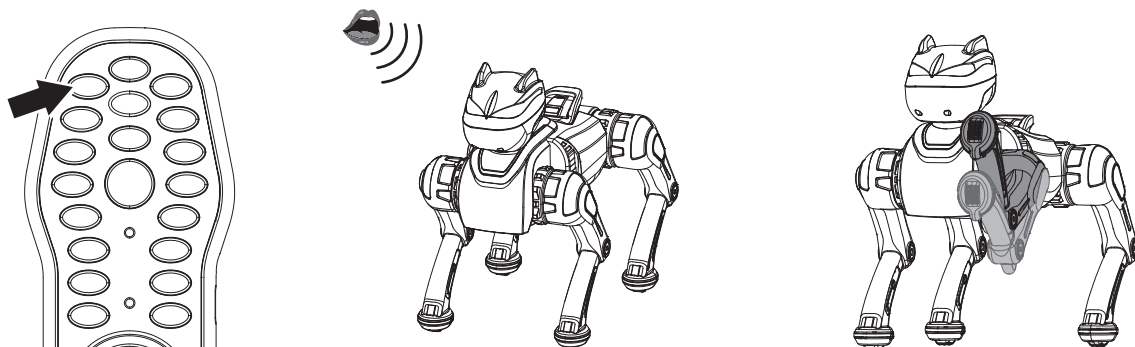
After pressing the voice button on the remote control, say "lie down," and the robot dog will straighten its limbs and lie down.



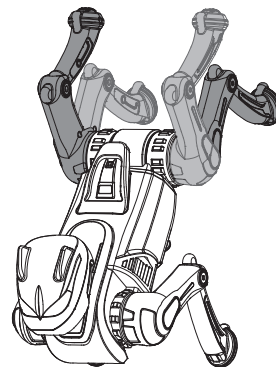
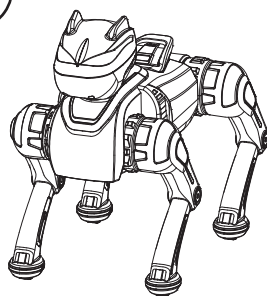
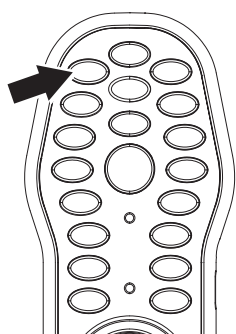
After pressing the voice button on the remote control and saying "stand upside down," the robot dog raises its hind legs and completes the upside-down posture.



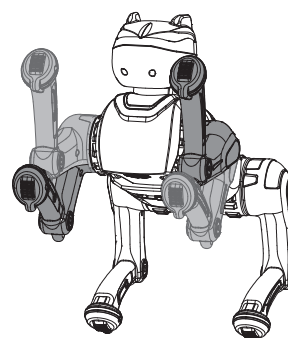
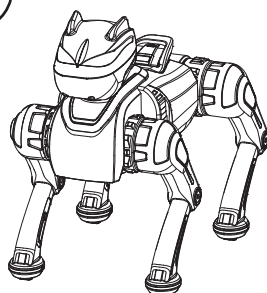
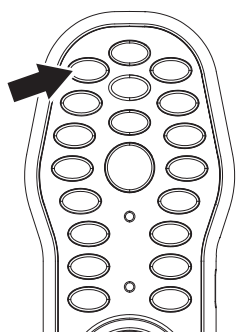
After pressing the voice button on the remote control and saying "go pee," the robot dog raises its left hind leg and makes a urination motion.



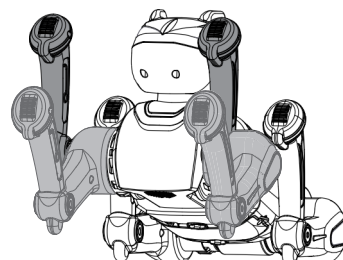
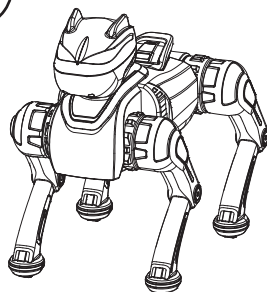
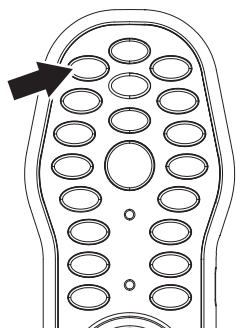
After pressing the voice button on the remote control and saying "shake hands," the robot dog raises its left forelimb and swings it up and down to make a handshake gesture.



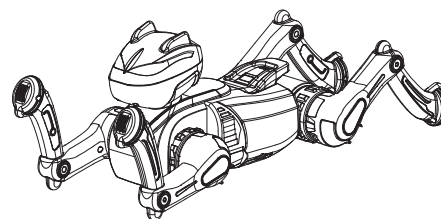
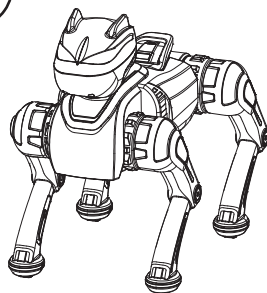
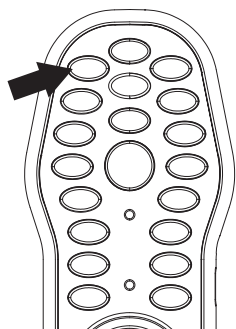
After pressing the voice button on the remote control and saying "star dancing," the robot dog will stand upside down and swing its hind legs back and forth alternately, making dance moves.



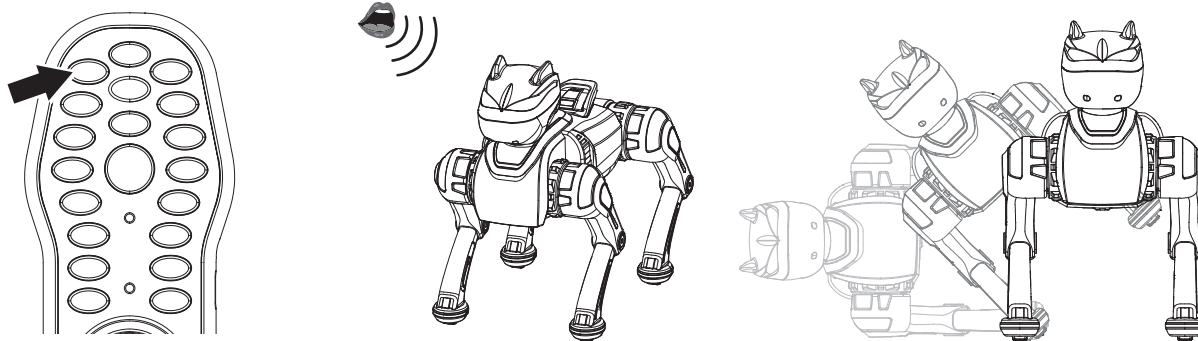
After pressing the voice button on the remote control and saying "show Kung Fu", the robot dog stands up and swings its front legs up and down alternately, making kung fu movements.



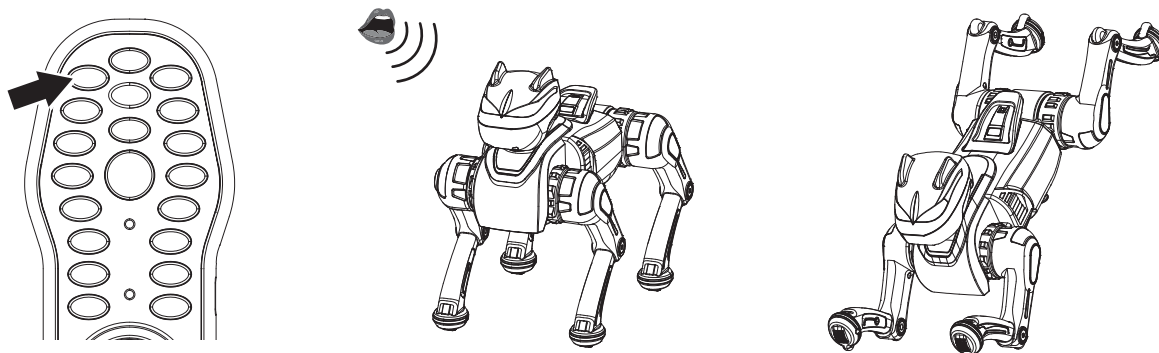
After pressing the voice button on the remote control and saying "send greetings," the robot dog raises its front paws and swings them up and down in a greeting motion.



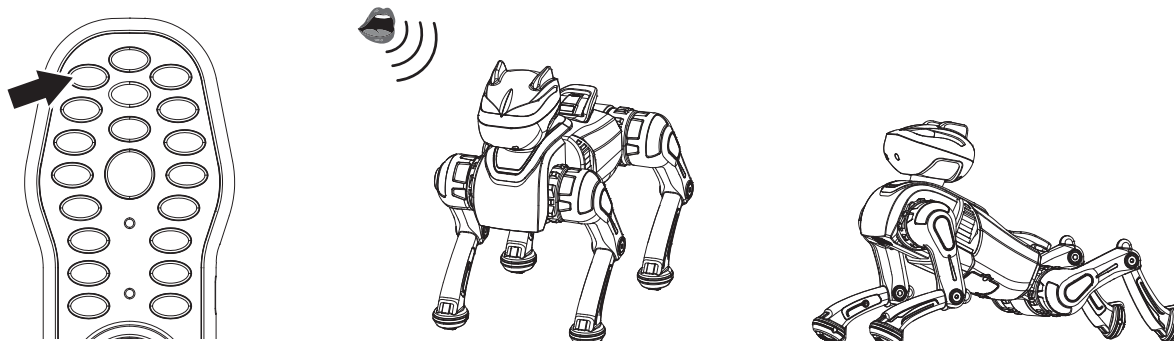
After pressing the voice button on the remote control and saying "do push-up," the robot dog extends its fore and hind limbs and begins to do push-ups.



After pressing the voice button on the remote control, say "roll over," and the robot dog will roll to the left once to complete the rolling action.



After pressing the voice button on the remote control and saying "jump up," the robot dog will brace itself with its front paws, roll forward, and complete the jump.



After pressing the voice button on the remote control and saying "star swimming," the robot dog will alternately extend its fore and hind limbs to perform swimming motions.

Precautions For Use

1. When using the equipment indoors, keep it away from fragile and valuable furniture and items to avoid damage to property caused by the operation of the equipment.
2. Please use in an open and safe outdoor area. Do not play on roads or in densely populated areas to avoid safety risks such as collisions and falls.
3. When used outdoors, operation must be stopped immediately in case of thunderstorms, and the equipment should be properly stored.
4. When the equipment is rotating, do not place your hands, hair, or clothing near the rotating parts to prevent pinching or entanglement injuries.
5. Do not point the device at the human body or face during demonstrations to avoid causing injury from impact.
6. Throwing, dropping, or violently bumping the equipment is strictly prohibited to prevent damage to the machine body and internal components.
7. The equipment should be stored and used away from high-temperature heat sources and direct sunlight to avoid deformation of the machine body and damage to the battery.
8. The equipment contains precision electronic circuits and components. It is forbidden to disassemble or modify the circuit boards and internal parts without authorization, otherwise it will cause equipment failure and void the warranty.
9. After using the equipment, gently wipe the surface dust and stains with a clean, damp cloth to keep the machine clean.
10. Do not place the equipment in a humid or waterlogged environment for extended periods to prevent electronic components from getting damp, short-circuiting, or becoming damaged and malfunctioning.



This product contains small parts and poses a choking risk; it is not suitable for use by people under the age of 14.
An adult must be present to supervise and guide the user during the entire use of this product.
This manual contains important safety and usage information. Please keep it safe for future reference.

Troubleshooting Guide

Before use, the charger, wiring, and accessories must be thoroughly inspected. Any damage or malfunction must be repaired or replaced before normal use.

Problem	Reason	Solution
The device is unable to perform the action.	1. The device is not powered on or the remote control has not been successfully paired; 2. Incorrect battery installation or poor contact; 3. The modular battery is exhausted.	1. Turn on the device power and re-pair the remote control; 2. Reinstall the battery according to the specifications, ensuring good contact; 3. Charge the modular batteries promptly.
Equipment malfunction, shortened remote control distance	1. The remote control battery or the device battery is low; 2. The site has sources of signal interference.	1. Replace the remote control batteries and charge the device batteries; 2. Change to a spacious, undisturbed location.
Equipment triggers abnormal protection	If the equipment's operation is obstructed or jammed by external forces, its self-protection mechanism is triggered, and it stops operating.	Simply turn the device off and on again to restore normal operation.

FCC Warning(Remote Control)

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.

Any 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.

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.