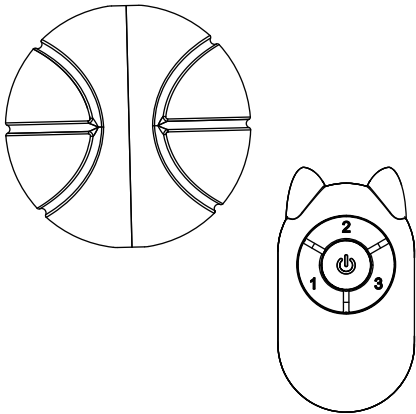


Dog bouncing ball



Instruction Manual

Product Parameters

Product Name	Dog bouncing ball
U S B	5V 1A
remote control battery	2 X AAA
Product Size	Ø 82 mm

Cautions

A. Safe Use

- When using for the first time, observe your pet's reaction to the toy and gradually guide them to adapt.
- Ensure the device is placed in a location where the pet can safely access it and avoid it falling from heights.

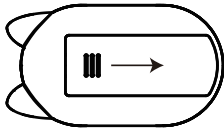
B. Power Indication and Charging

- When the red light on your toy flashes, it indicates low battery. To ensure normal operation, please charge the device promptly.
- Use the original charging cable for charging and ensure the charging environment is dry and well-ventilated to avoid accidents during the charging process.

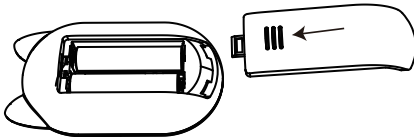
Dog Ball Core Light-Sensitive Induction Mechanism:
After powering on, if the cover is not closed, the device will stop operating. Once the cover is closed, it starts running after 6 seconds. If the cover remains open for 5 minutes, the device will automatically power off.

How to install batteries in the remote control.

- Press and slide open the battery cover.



- After installing the batteries, close the battery cover.



Remote Control Instructions

1. Power On and Pairing

The remote control will power on automatically after the battery is installed and will automatically pair with the Dog Ball via Bluetooth.

To manually turn off the remote, press and hold the power button for 2 seconds. Use the same method to turn it on again. Before using the remote control, please ensure the Dog Ball is powered on. If the Dog Ball is off, the remote control buttons will not respond. If LED2 blinks red 3 times when a button is pressed, it indicates that the Dog Ball is not powered on. Please turn it on first.

2. Light Indicators

If the Dog Ball's battery is low, LED1 will flash red 6 times every 30 seconds. Please charge the Dog Ball promptly. When buttons 1, 2, or 3 on the remote control are pressed, and LED2 lights up red, it indicates poor communication between the remote control and the Dog Ball. Please check the distance and ensure the Dog Ball is turned on.

3. Mode Switching

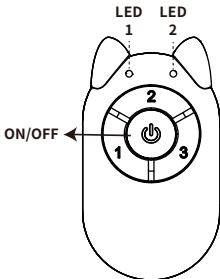
When the Dog Ball is powered on, you can switch its operating mode by pressing the corresponding number button on the remote:

Key 1: Intense mode

Key 2: Gentle mode

Key 3: Interactive mode

ON/OFF: Start/Pause



Instructions for Use

1. Rotate counterclockwise to unlock the casing.

2. Power On: Press and hold the power button for 2 seconds.

Mode Selection: After startup, LED colors indicate modes:

o Intense Mode (Pink Light)

Operates for 5 minutes → Enters 30-minute standby, Pet touch triggers 3-minute operation, Auto-sleep after 30 minutes of inactivity (Requires remote/manual reactivation)

o Gentle Mode (Green Light)

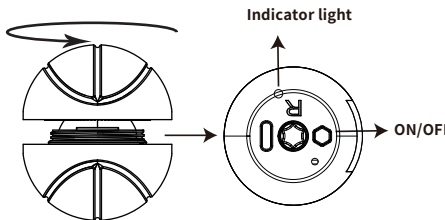
Operates for 5 minutes → Enters 30-minute standby, Pet touch triggers 3-minute operation, Auto-sleep after 30 minutes of inactivity (Requires remote/manual reactivation)

o Interactive Mode (Blue Light)

Operates 3-7 seconds → Waits 4 seconds for pet interaction, Continuous standby until pet contact

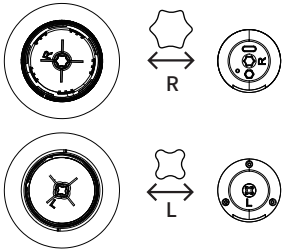
Power Off: Long-press the power button.

Mode Switching: Short-press the power button to cycle through Intense /Gentle/Interactive modes.



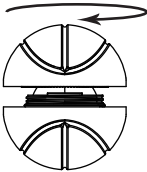
Instructions for Use

3. Please insert the dog ball main unit and align the L/R markings. Match the main unit marked with "R" to the shell marked with "R" for installation. Ensure the components are oriented correctly during installation. You can refer to the diagram to align the shapes and marking positions of the components.



4. Please rotate the housing clockwise to securely close it.

Note: After selecting a mode, the cover must be closed within 5 minutes; otherwise, the device will automatically power off. When the cover is open, the light-sensitive mechanism will prevent the device from working. After the cover is closed, the device will start operating in 6 seconds.



Charging Instructions

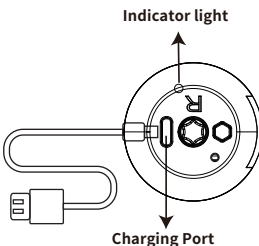
To ensure your device charges safely and efficiently, please follow the guidelines below:

A. Preparation Before Charging:

- Turn Off the Device: Ensure the device is completely powered off before starting the charging process to avoid potential damage or reduced charging efficiency.
- Connect the Charging Cable: Use a Type-C charging cable to connect the device to a power source. For optimal charging efficiency and device safety, it is strongly recommended to use the original charging cable provided with the product.

B. Charging Process:

- Charging Indicator: After connecting the power source, if the device is charging, the breathing light will turn red.
- Charging Complete: When fully charged, the light will turn off.



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.