

Wireless Dog Fence System

Train your pet dog to stay away from certain rooms, areas, or furniture in your apartment or home.



Important Notice

Prohibited from use in indoor rooms and dense forests. Walls, trees, and metal will seriously affect the signal!



Shock Mode



Beep Mode



Vibration

Product Name: 2 in 1 Wireless Dog Fence+Dog Training Collar

Product Features:

- 1) Set a circular range of motion centered around the remote control to keep the dog wearing the collar within the set range of motion.
- 2) As a dog training collar, when a dog exhibits bad behavior, users can use the remote control to emit sound, vibration, or shock the collar as a warning to correct the dog's bad behavior.

Usage Effect:

The remote control is the center of the fence, and users can set the dog's activity range around the remote control.

For example, if the user sets the range to 100 meters, the dog can move within a circular center radius of 100 meters on the remote control. If the dog exceeds a range of 100 meters, the collar will automatically emit warning sounds, vibrations, and electric shock commands, forcing the dog to return to its range of motion.

Product Principle:

You need to know that the remote control is a signal transmitter, while the collar is a signal receiver. The implementation of the fence function is to automatically send signals to the collar through the remote control within the designated activity range of the dog, and the collar receives the signal to maintain calmness. When the dog exceeds the designated activity range and the collar cannot receive the signal from the remote control, the collar will emit sound, vibration, and electric shock commands to drive the dog back to the designated activity area.

Applicable Environment:

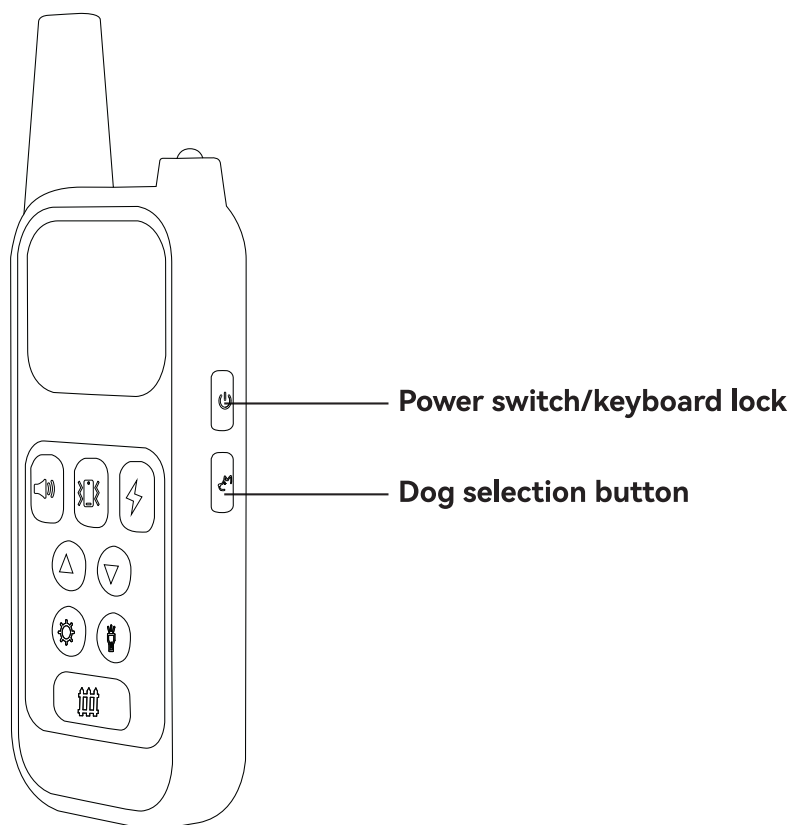
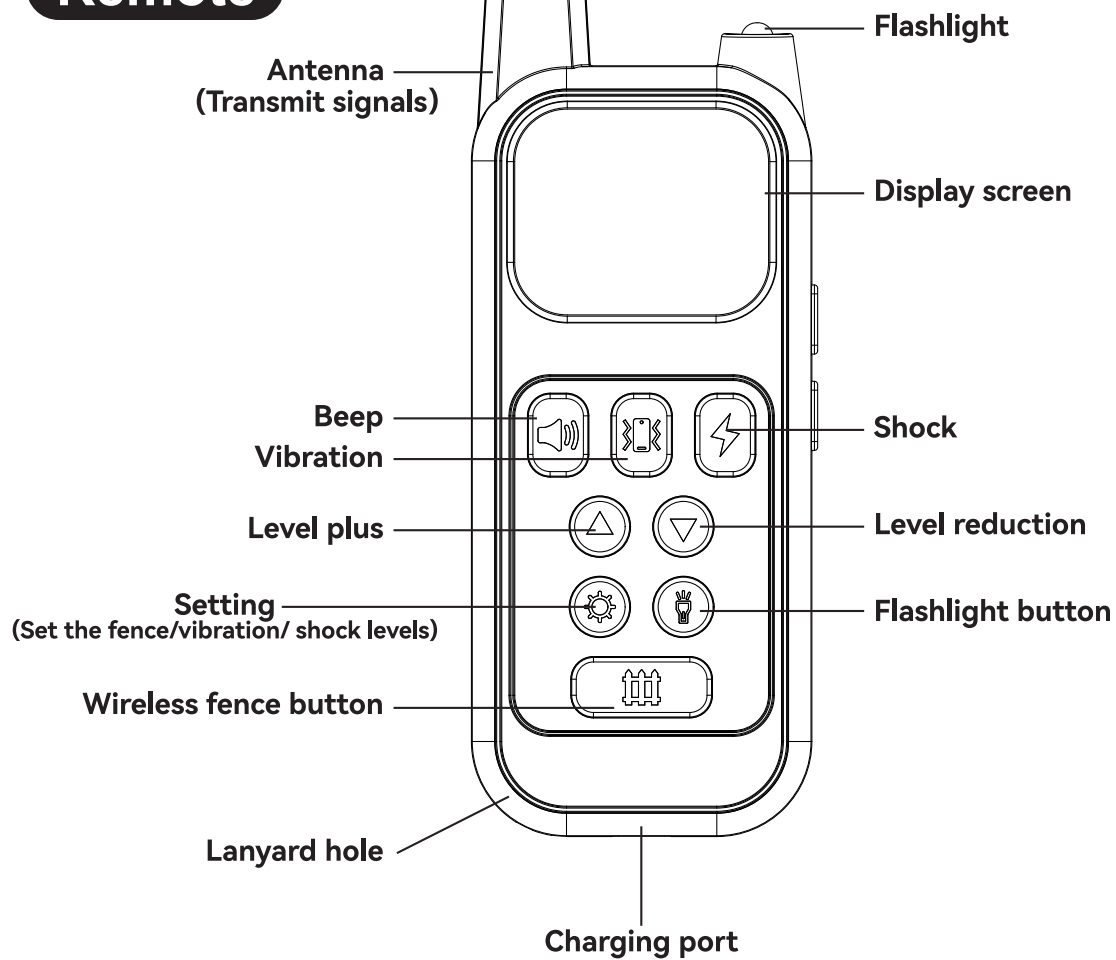
The fence function is suitable for open outdoor areas without obstacles, such as courtyards, grasslands, and beaches.

The fence function cannot be used in environments with complex obstacles, such as indoor houses and dense forests. As stated in the product principle, the implementation of the fence function requires normal signal transmission between the remote control and the collar. Indoor walls, house walls, and dense forest obstacles can hinder signal transmission, making it impossible for the collar to receive signals, resulting in the collar believing that the dog is out of range and issuing sound vibration electric shock commands. If you are using it in the yard, please place the remote control outdoors.

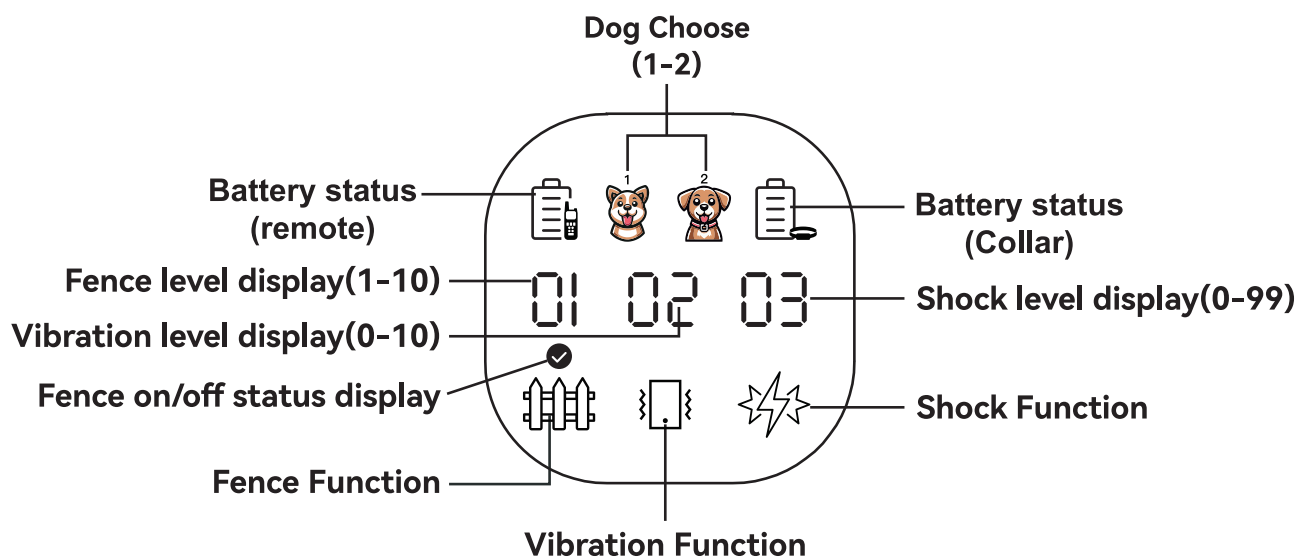
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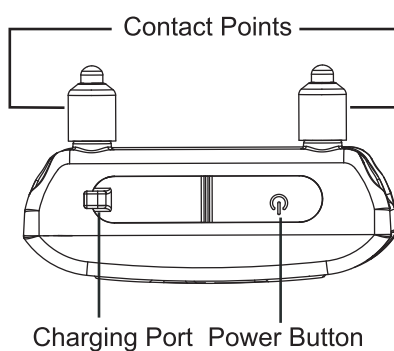
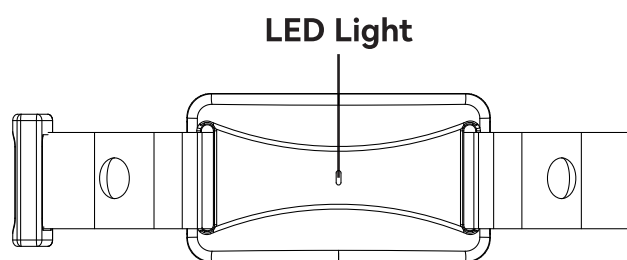
Remote



Screen



Collar

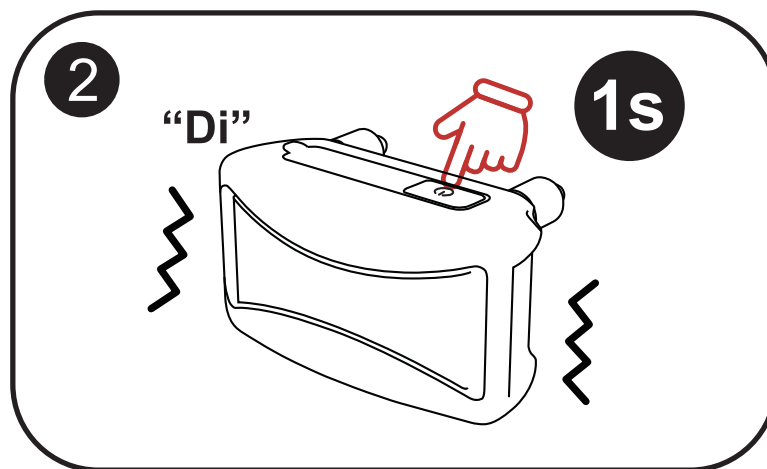


Quick User Manual

1.About Charging

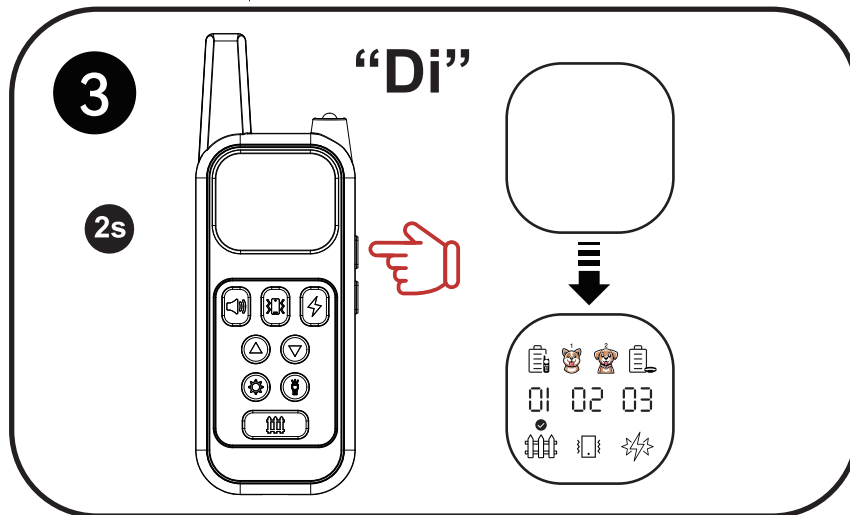
- 1.1 Use the included USB cable to fully charge the collar and remote control at 5V.
- 1.2 When charging the remote control, you must turn off the fence mode. Otherwise, it will remain in the charging state all the time. When the remote control is fully charged, the battery display is full.
- 1.3 Red light indicates the collar is charging. It's turn off automatically after collar is fully charged
- 1.4 The battery level is shown on the remote control screen. The battery capacity of the collar cannot display on the remote screen after multiple collars are connected at the same time, when switching to a single dog, eg collar 2, the battery of the corresponding collar 2 will be displayed.

2.Collar On/Off



- 2.1 Short press the power button()for 1 second, the collar will beep and vibrate to turn on.
- 2.2 After it powers on, the green light flashes twice and automatically enters the standby mode. Meanwhile, the green light flashes once every 6 seconds
- 2.3 Press and hold for 2 seconds to power off

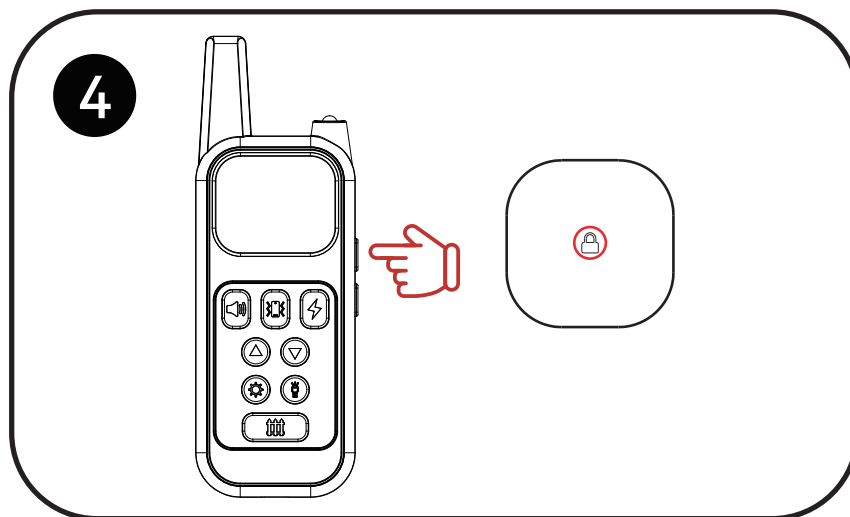
3.Remote control On/Off



3.1 Long press the button () for 2 seconds to turn on/off. There will be a beep and the screen will light up.

3.2 Long press the button () for 2 seconds, a beep will be heard and the display will turn off.

4.Keyboard lock

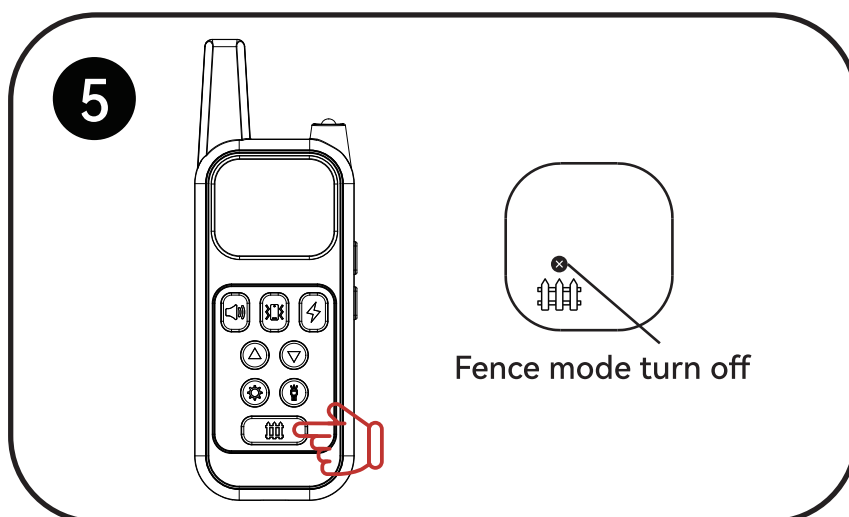
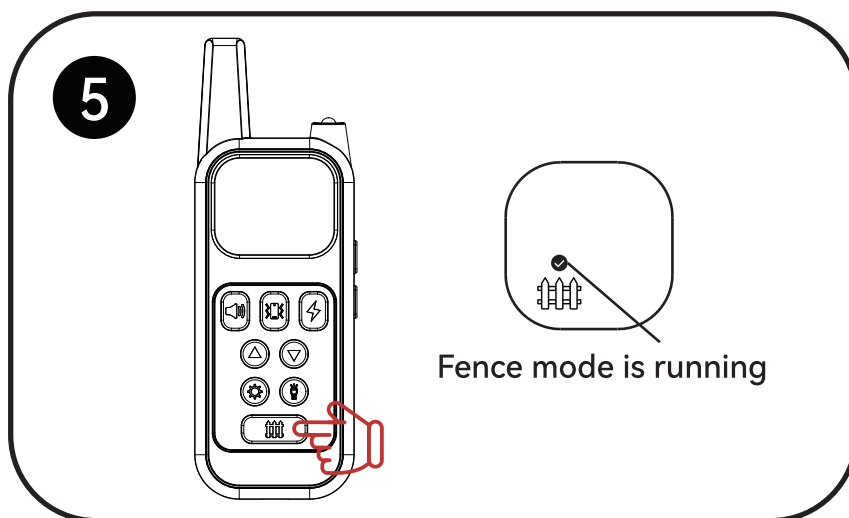


4.1 Short press to lock the button (),and then short press to unlock.

4.2 Recommended to lock the buttons when not in use to prevent misuse.

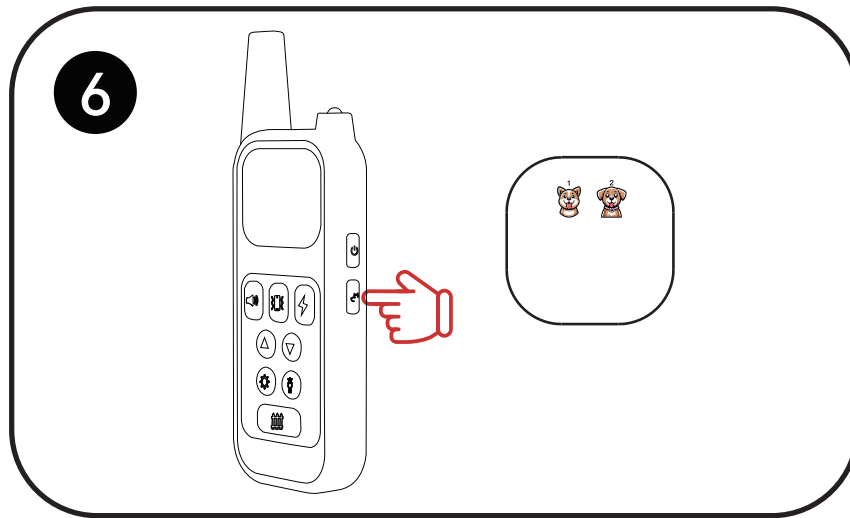
5.Fence Function On/Off

Press the fence button on the remote control to turn on and off the fence function.

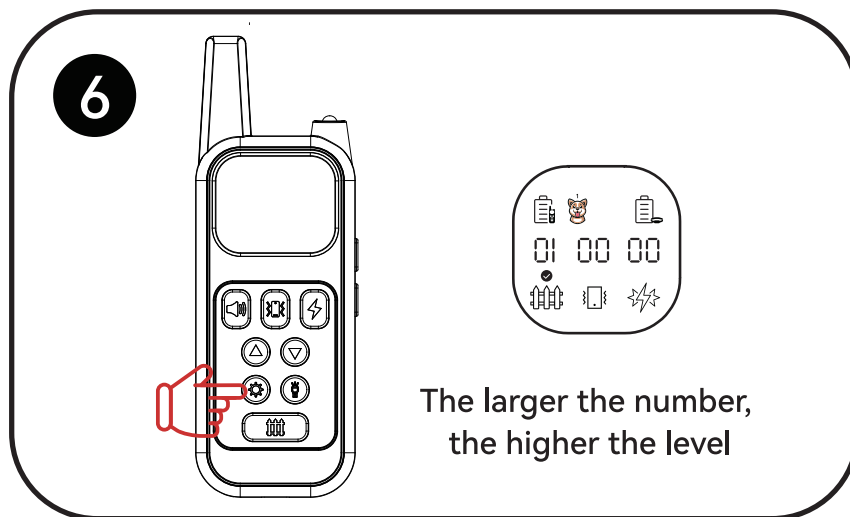


6.How to use fence function?

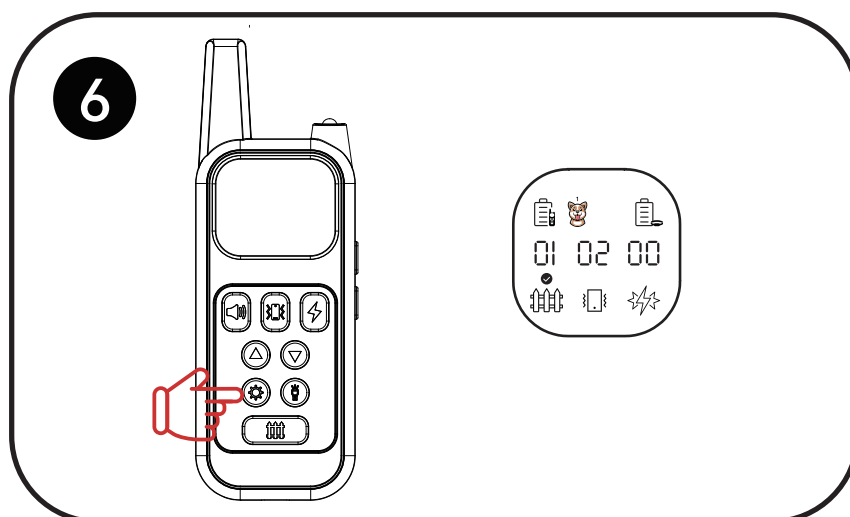
1).Press the() button on the side of the remote control and select the collar that needs to run the fence function for now.



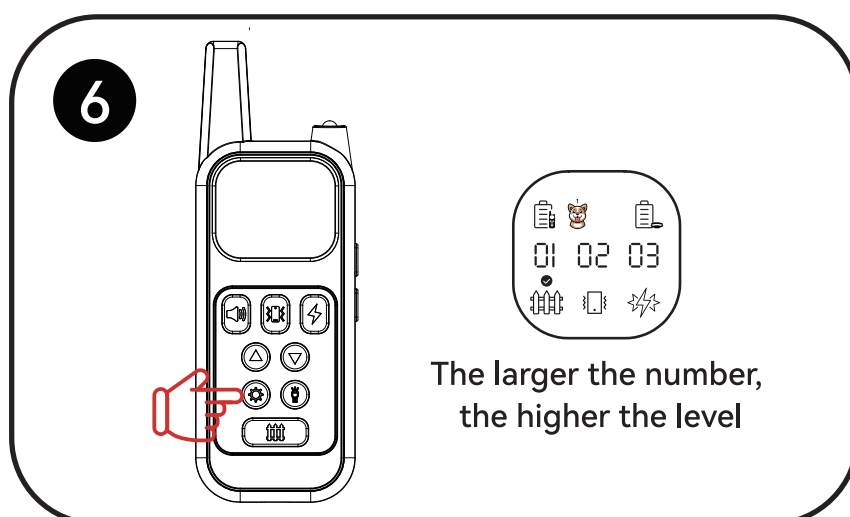
2).Press the()setting button for the first time to enter the fence level setting. Use the ( ) buttons to set the corresponding fence distance level. (The flashing number at the top of the fence indicates that the fence level is currently being set.)



3).Press the()settings button for the second time to enter the vibration level setting. Use the ( )buttons to set the corresponding vibration intensity level. (The flashing number at the top of the Vibration indicates that the Vibration level is currently being set.)

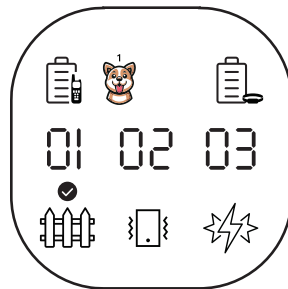


4).Press the setting()button for the third time to enter the shock level setting,Use the ( ) buttons to set the corresponding electric shock intensity level.

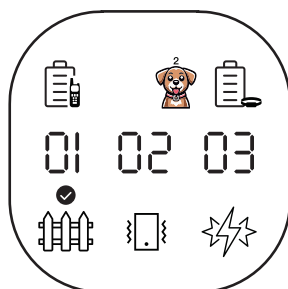


7. When finished, you can see the remote screen to know the mode level. For example:

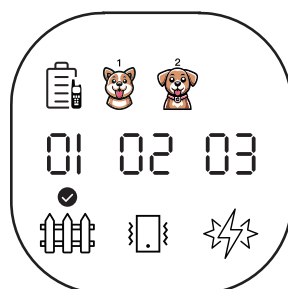
1). When Dog wears collar1, the fence level is 1, the vibration level is 2, and the shock level is 3. For now, the battery of the remote control is fully, and the battery of the collar1 is also fully.



2). When Dog wears collar2, the fence level is 1, the vibration level is 2, and the shock level is 3. For now, the battery of the remote control is fully, and the battery of the collar2 is also fully.



3). When two dogs are wearing two collars respectively at the same time, the fence level is 1, the vibration level is 2, and the shock level is 3. For now, the battery of the remote control is fully, the battery levels of the two collars are not displayed.



8.Distance levels:

The following table shows the distance in meters and feet for each level of the electronic fence.

Do not use the fence function indoors or in dense forests, as thick walls and trees can severely block signal transmission, causing the fence function to malfunction.

The distance levels provided are based on measurements taken in open areas and are intended for reference purposes only

Levels	Distance(meters)	Distance(feet)
1	10	30
2	25	80
3	40	130
4	60	200
5	80	260
6	100	330
7	150	500
8	200	650
9	300	1000
10	400	1300

Note: When you receive the product, the default fence level is 6, the vibration level is 6, and the electric shock level is 6.

9.Tips

- Always turn off fence mode when not in use to save battery life.
- It is recommended to use the vibration function first before using the shock function during training.
- When using the electronic fence function, make sure the collar is properly fitted to your dog for optimal performance.

10.About Dog Training Function

- Regardless of whether the fence function is on or off, you can use the remote control to manually issue collar sound/vibration/electric shock commands, enter training mode, and correct the dog's bad behavior.

11.FAQ

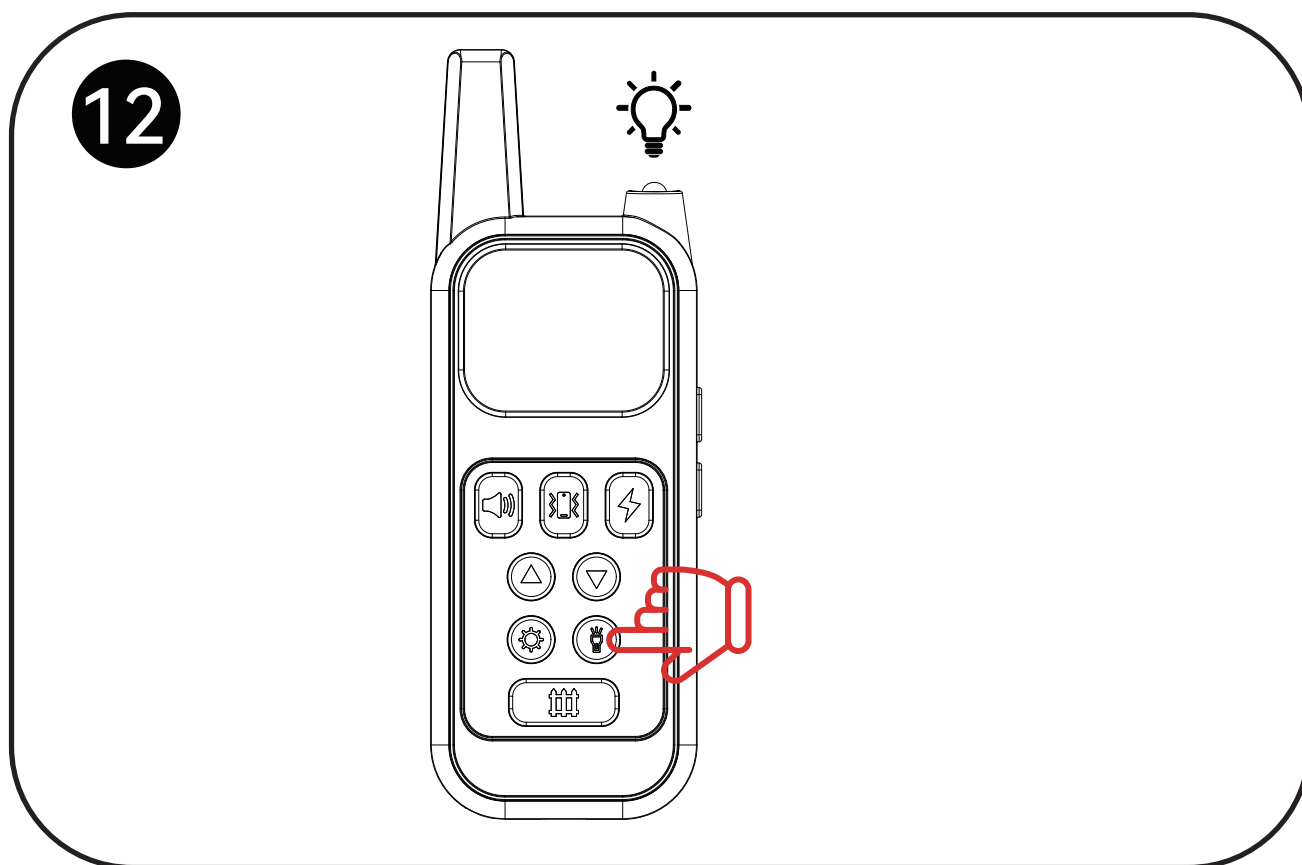
Question 1: When the out-of-range sound and vibration are warning simultaneously, will manually operating the vibration and sound on the remote conflict with each other? Which one takes priority?

Answer 1: When out of range, the collar will emit sound first, and the remote will also beep. After 5 seconds, the collar will vibrate and beep at the same time. However, if you simultaneously press the vibration function on the remote at this time, the vibration function on the remote takes priority over the out-of-range warning function. If you stop pressing the remote, the out-of-range vibration and warning sound will continue to be emitted.

Question 2: Why is it that sometimes the pet is in the fence area but is shown as having exited the containment zone?

Answer 2: When two collars are running the fence mode simultaneously, if one of collars loses power or is turned off, the remote controller will register the pet as having exited the containment zone. Simply recharge the collar or restart the device, and the fence mode will resume normal operation.

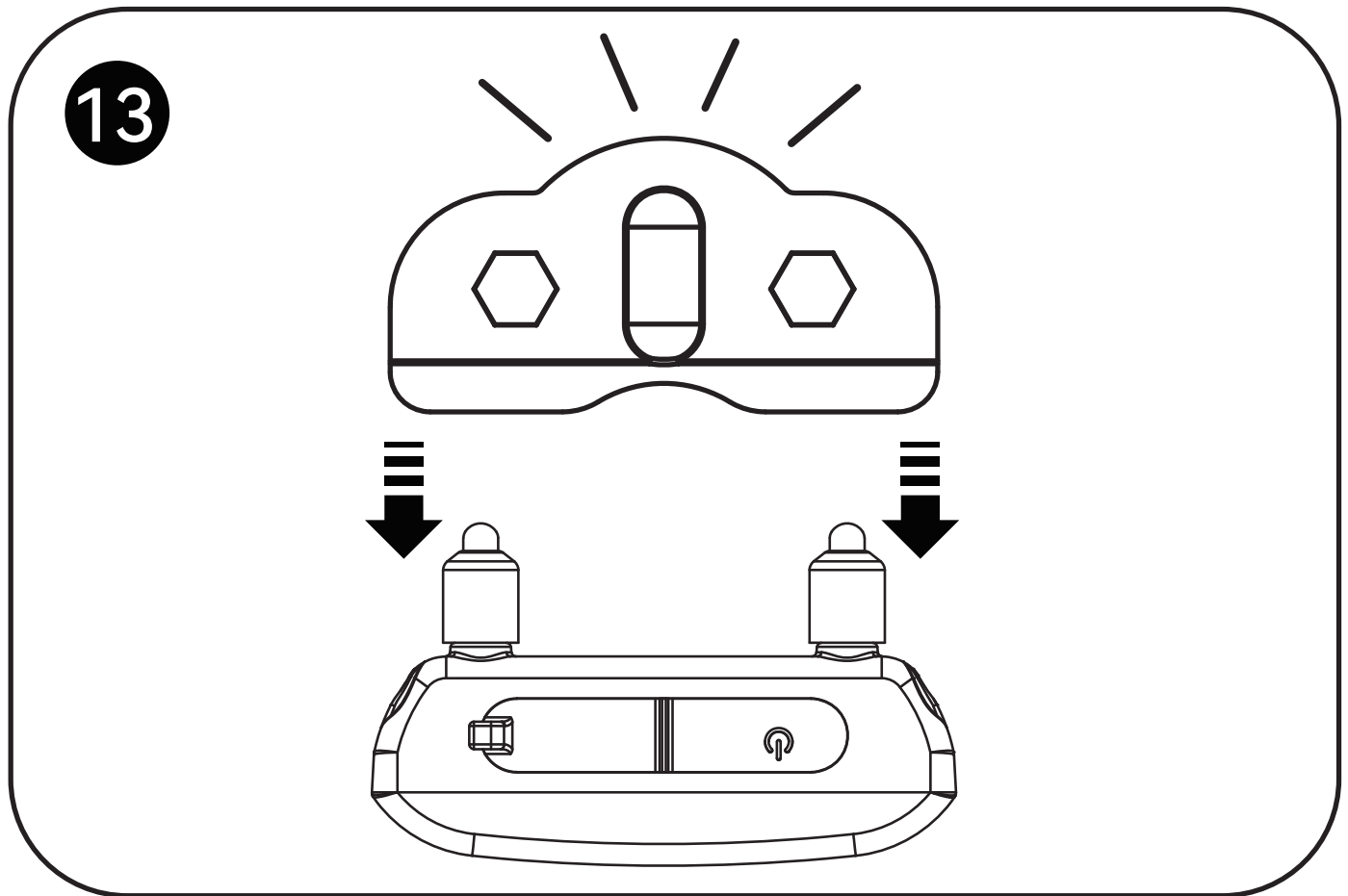
12. Turn on the flashlight



12.1 Regardless of power on/off, short press the flashlight button (), the light will turn on.

12.2 Short press again and the flashlight () will switch between 3 modes: Steady on, Emits, Off

13.Shock intensity test



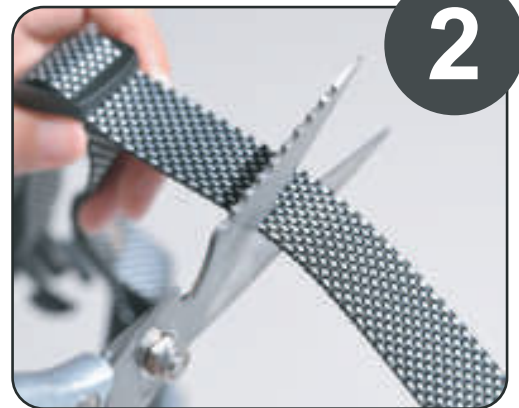
13.1 Screw the contact points onto the collar.

13.2 Tighten the contact points with test light, and then put on the conductive cap. Also the contact point of test light is aligned with the Contact points

13.3 Level 1: Neon bulb, Level 99: Highlight.

Fitting Instructions

1. Feed nylon strap through the “buckle gate” and “adjustment gate” until you find the best fit for your dog.
2. Trim off the excess nylon, ensuring that you leave enough strap for any growth in your dog’s neck.
3. Use a lighter to burn the end of the nylon, or use a glue or anti-fraying liquid to prevent the end from fraying.



Training Tips

1. Choose a suitable contact points and Silicone cap, and put it on the dog's neck.
2. If the hair is too thick, separate it by hand so that the Silicone cap touches the skin, making sure both electrodes touch the skin at the same time.
3. The tightness of the collar tied to the dog's neck is suitable for inserting a finger tie the collar on dog enough to fit a finger.
4. Shock training is not recommended for dogs under 6 months of age, aged, in poor health, pregnant, aggressive, or aggressive towards humans.
5. In order to make your pet less shocked by electric shock, it is recommended to use sound training first, then vibration, and finally use electric shock training. Then you can train your pet step by step.
6. The level of electric shock should start from level 1.

Important Safety Information

1. Disassembly of the collar is strictly prohibited under any circumstances, as it may destroy the waterproof function and thus void the product warranty
2. If you want to test the electric shock function of the product, please use the delivered neon bulb for testing, do not test with your hands to avoid accidental injury
3. Note that interference from the environment may cause the product to not work properly, such as high-voltage facilities, communication towers thunderstorms and strong winds, large buildings, strong electromagnetic interference, etc

Trouble shooting

1. When pressing buttons such as vibration or electric shock, and there is no response, you should first check:

- 1.1 Check if the remote control and collar are turned on.
- 1.2 Check whether the battery power of the remote control and collar is sufficient.
- 1.3 Check if the charger is 5v, or try another charging cable.
- 1.4 If the battery has not been used for a long time and the battery voltage is lower than the charging start voltage, it should be charged for a different period of time.
- 1.5 Verify that the collar is providing stimulation to your pet by placing a test light on the collar.

2. If the shock is weak, or has no effect on pets at all, you should check first.

- 2.1 Make sure that the contact points of the collar are snug against the pet's skin.
- 2.2 Try increasing the shock level!

3. If the remote control and collar do not respond or cannot receive signals, you should check first:

- 3.1 Please confirm if you have fully pressed the button to give the command.
- 3.2 Check if there are any metals, obstacles, or strong electromagnetic fields around the area. If so, please leave the area before using the product.

4.The collar automatically emits sound, vibration, or electric shock signal,you can check first: check whether the remote control buttons are stuck.

Operating environment and maintenance

- 1.Do not operate the device in temperatures of 104°F and above
- 2.Do not use the remote control when it is snowing, it may cause water ingress and damage the remote control.
- 3.Do not use this product in places with strong electromagnetic interference, which will seriously damage the performance of the product.
- 4.Avoid dropping the device on a hard surface or applying excessive pressure to it.
- 5.Do not use it in a corrosive environment, so as not to cause discoloration deformation and other damage to the appearance of the product.
- 6.When not using this product, wipe the surface of the product clean, turn off the power, put it in the box, and put it in a cool and dry place.
- 7.The collar cannot be immersed in water for a long time.
- 8.If the remote control falls into the water, please take it out quickly and turn off the power, and then it can be used normally after drying the water.

FCC Warning

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.

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.

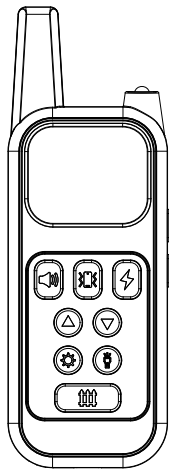
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and collar.
- Connect the equipment into an outlet on a circuit different from that to which the collar is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment. The device has been evaluated to meet general RF exposure requirement The device can be used in portable exposure condition without restriction.

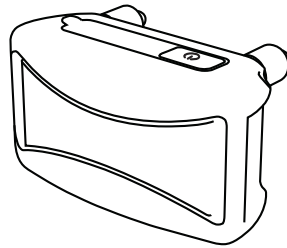
Specification

Specification(1 Collar/2 Collars)	
Model	NK-001
Packing size(1 collar)	7.68*5.28*1.54 inches
Package weight(1 collar)	0.50 Pounds
Packing size(2 collars)	7.68*5.28*1.54 inches
Package weight(2 collars)	0.65 Pounds
Remote control weight(single)	0.15 Pounds
Collar weight(single)	0.09 Pounds
Adjustable of collar	Maximum circumference 23.6inches
Suitable for dogs weight	10-130 Pounds
Collar IP rating	IPX7
Remote control waterproof rating	Not waterproof
Collar battery capacity	400MA
Remote control battery capacity	700MA
Collar charging time	2 hours
Remote control charging time	2 hours
Collar standby time	180 days
Remote control standby time	185 days
Collar charging interface	Type-C connection
Signal receiving method	Two-way reception
Training mode	Tone/Vibration/Shot
Vibration level	0-9
Shock level	0-10
Collar standby power consumption	16.2uA
Remote control standby power consumption	17.6uA

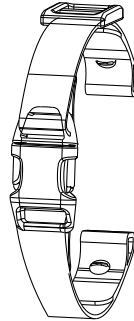
1 Collar Version Package List



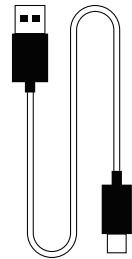
❶ Remote control



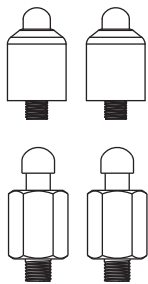
❷ Collar unit



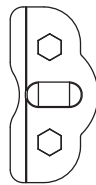
❸ Collar strap



❹ USB cable



❺ Contact Points



❻ Test Light



❼ Lanyard



❽ User manual

1.Remote control 1PCS

2.Collar unit 1PCS

3.Collar strap 1PCS

4.USB cable 1PCS

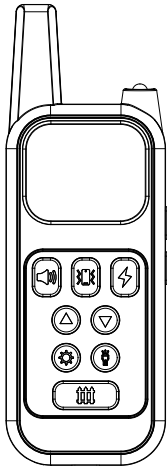
5.Contact Points 4PCS

6.Test Light 1Pcs

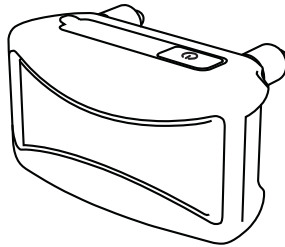
7.Lanyard 1PCS

8.User Manual 1PCS

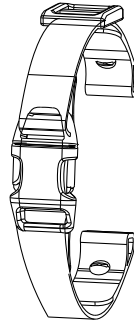
2 Collar Version Package List



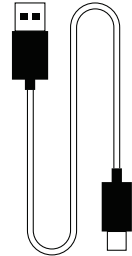
❶ Remote control



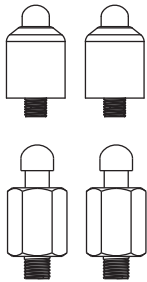
❷ Collar unit



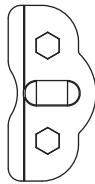
❸ Collar strap



❹ USB cable



❺ Contact Points



❻ Test Light



❼ Lanyard



❽ User manual

1.Remote control 1PCS

2.Collar 2PCS

3.Collar strap 2PCS

4.USB cable 1PCS

5.Contact Points 8PCS

6.Test Light 1PCS

7.Lanyard 1PCS

8.User Manual 1PCS