

# Wireless Pet Fence

*PetZee*

Model: PZX-60



**User Manual**

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<b>Welcome</b>	2
<b>How the System Works</b>	2
<b>Product view</b>	2
<b>Device Installation</b>	4
<b><u>Step 1: Set up the Transmitter and Receiver Collar</u></b>	4
Place the transmitter	4
1. Pair your transmitter and receiver collar	5
a. Plug the Transmitter into the power supply	5
b. Turn on the Receiver Collar	6
c. Pairing	6
Add an Extra Pet to the System	6
Receiver Collar assembly	7
2. Setting your ID number	7
Browsing ID number	8
Indicator light for the Receiver Collar status	9
3. Adjusting the pet area	10
4. Set up the Correction Level	11
Notes for Set Up One-to-Multiple	13
The transmitter lost power alarms	13
<b><u>Step 2: Place the Boundary Flags</u></b>	14
<b><u>Step 3: Fit the Receiver Collar for your pet</u></b>	16
Receiver Collar monitoring	16
<b><u>Step 4: Training</u></b>	16
<b>Training is the Key to Success</b>	22
<b>How to Taking Your Pet Out of the Pet Area</b>	23
<b>Wireless-to-Go</b>	23
<b>Trouble Shooting</b>	23
<b>Safety Precautions</b>	25
<b>Warranty Statement</b>	26
<b>EU-Declaration Of Conformity</b>	27
<b>FCC Statement</b>	28

## Welcome

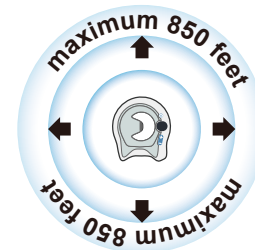
Thank you for purchasing our company's Wireless Pet Fence. We aim to help you and your pets have the best companionship and memorable moments together. This product is designed to provide your pet maximum freedom while ensuring their safety.

This user manual is intended to help you understand how to use our product properly and safely. Please read this manual carefully before using the product to ensure your safety and achieve the best performance.

Please keep this manual in a safe place for future reference.

## How the system works

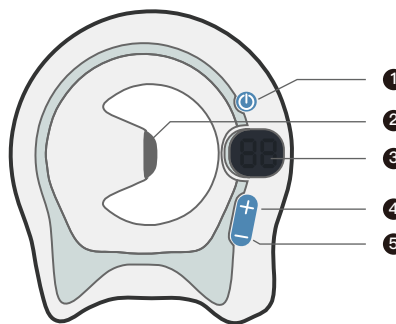
The system has been proven safe, comfortable, and effective for pets over 5 pounds. The system transmits signals in all directions, with a maximum range of 850 feet.



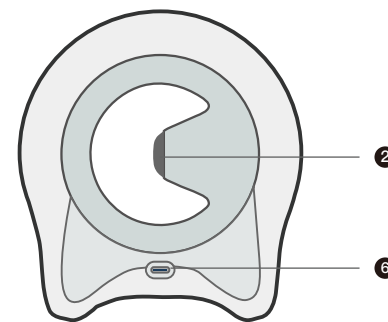
## Product view

### 1 Transmitter

- |                |                 |
|----------------|-----------------|
| 1 Power button | 2 Led indicator |
| 3 Display      | 4 '+' Button    |
| 5 '-' Button   | 6 Type-C port   |

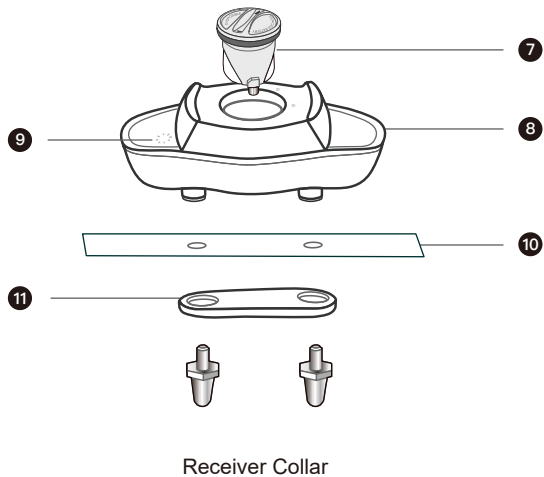


Front view



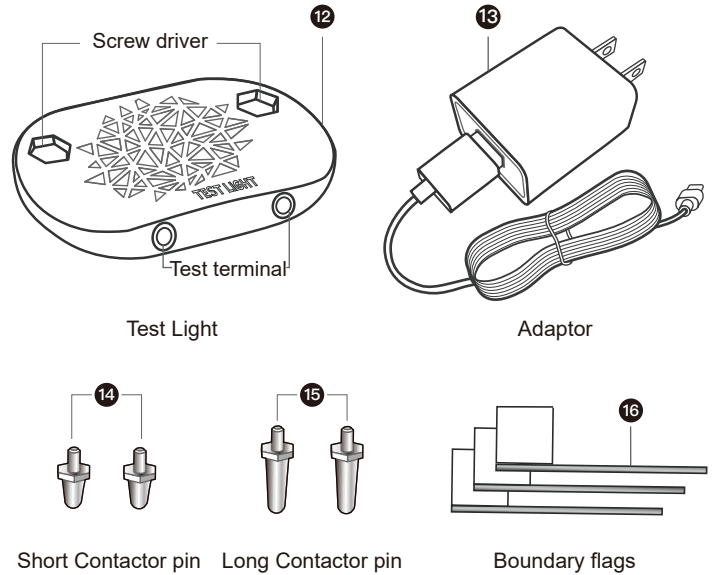
Back view

## 2 Receiver Collar



- 7 Battery
- 8 Receiver
- 9 Led Indicator
- 10 Strap
- 11 Shim

## 3 Accessory



- 12 Test Light
- 13 Adaptor
- 14 Short Contactor pin
- 15 Long Contactor pin
- 16 Boundary flags\*30

## Device Installation

### Step 1: Set up the Transmitter and Receiver Collar

#### Place the transmitter

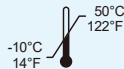
- On the ground floor with a minimum distance of 2 feet from the ground.
- In a dry, well-ventilated, protected area.
- Ensure the temperature range is between 14°F (-10°C) and 122°F (50°C).
- On a non-metal table to ensure proper ventilation, **you can also mount on a wall.**
- Do not place anything on top of transmitter or cover any ventilation holes. This may overheat the transmitter and cause early transmit failure.
- At least 3 feet from large metal objects, as these items may reduce the size and shape of your pet area. Placing the transmitter inside a metal building or shed can reduce the system's maximum range.



Protected area



keep it dry



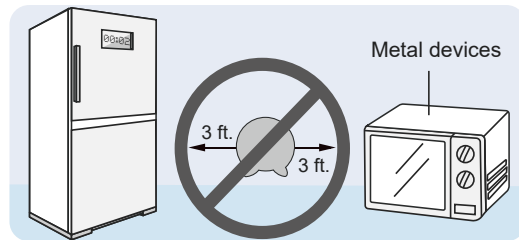
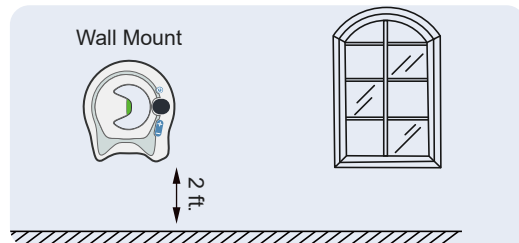
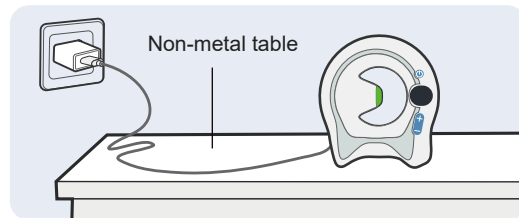
Temperatures



Non-metal



Outdoor



## 1. Pair your Transmitter and Receiver Collar



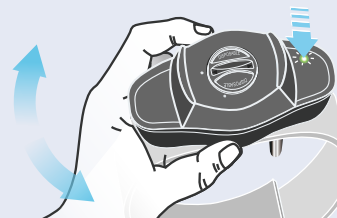
### One Transmitter can be paired with up to 3 Receiver Collars

Before the first operation, the transmitter and receiver collar should be paired in close proximity.

The transmitter and receiver collar will automatically pair only during the first use; subsequent uses will enter the working state directly.

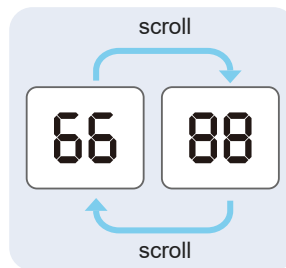
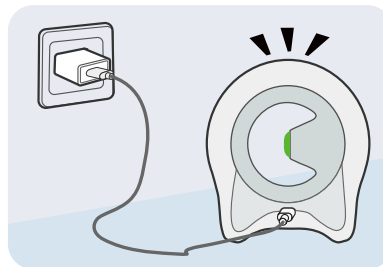
**Please ensure the Receiver Collar is active when pairing, setting the ID, and adjusting the Correction Level.**

Shake to keeping active



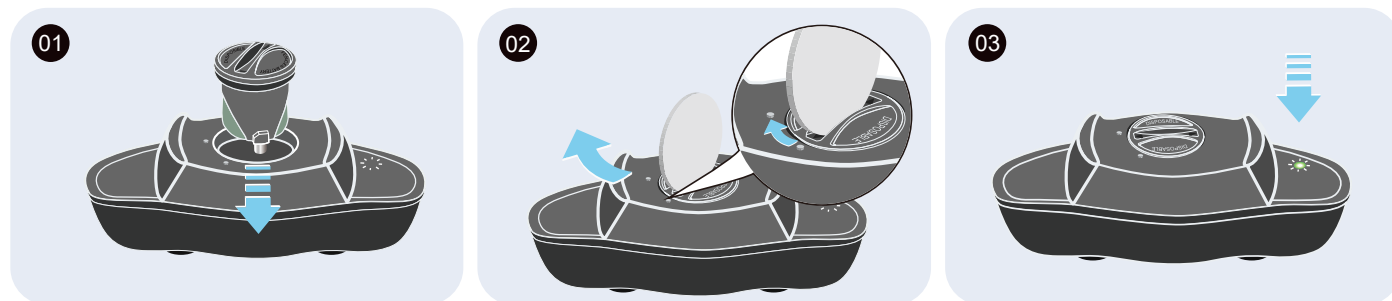
### a. Plug the Transmitter into the power supply

Plug the Type-C connector into the port on the back of the transmitter, and plug the adapter into a 120V outlet. The transmitter will beep, the default ID number '66' and '88' will scroll on the screen.



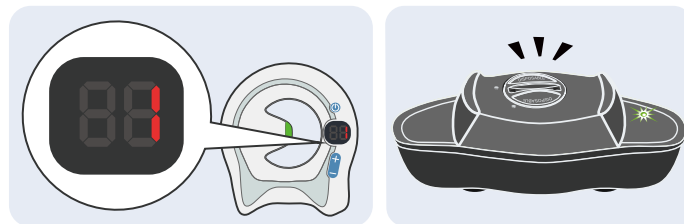
## b. Turn on the Receiver Collar

Install the battery into the receiver collar following the diagram below. Once installed, the indicator light will turn on.



## c. Pairing

During the initial setup, Transmitter will automatically pair with the receiver collar once the receiver collar is powered on. After pairing, the Transmitter's main interface will display the range level 01, and the Receiver Collar's green light will flash for 3 seconds and beep 3 times, indicating that the system has entered the working state.



## Add an Extra Pet to the System

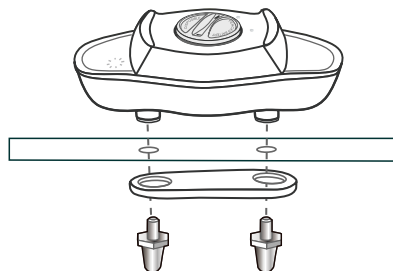
If you need to add an extra pet to the system, please purchase an additional Receiver Collar and follow below steps:

- Install the battery in the new Receiver Collar. (Follow above 'Turn on the Receiver Collar').
- Reset the transmitter ID, making sure to shake all receiver collars simultaneously. (Follow 'Setting your ID number' on page 7).
- The transmitter and the new Receiver Collar will pair automatically and then start working.

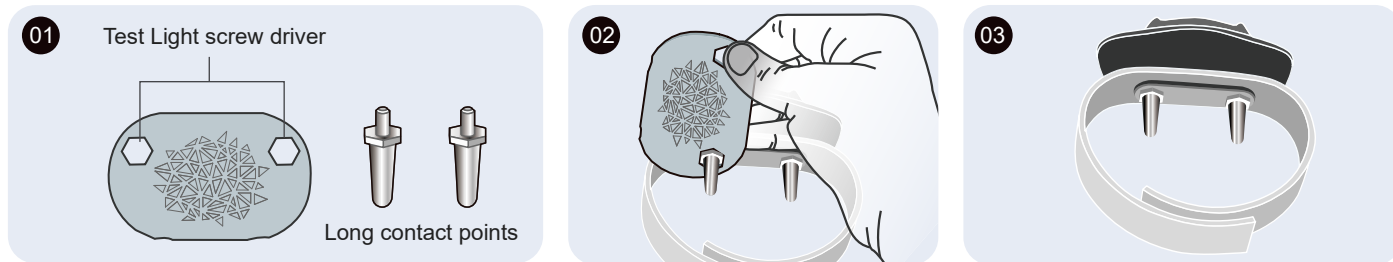
**Note: No action is needed for Receiver Collars already connected to the system during above process.**

## Receiver Collar assembly

Assemble the receiver collar according to the right diagram.



The receiver collar has short contact points. Use the long contact points for pets with long or thick hair. Tighten the contact points using the test light screw driver. Please check tightness weekly.



## 2. Setting your ID number

Each transmitter can be set to a unique four-digit ID number to distinguish it from other devices. You can keep the default ID of 6688 if you prefer. To change the ID number, follow the steps below from the main interface:

- 1 Press and hold the '+' button, the display will display the first two digits of the ID number. Press the '-' button, the display will display the last two digits of the ID number.





2

Press and hold the '+' button to enter the ID settings page.

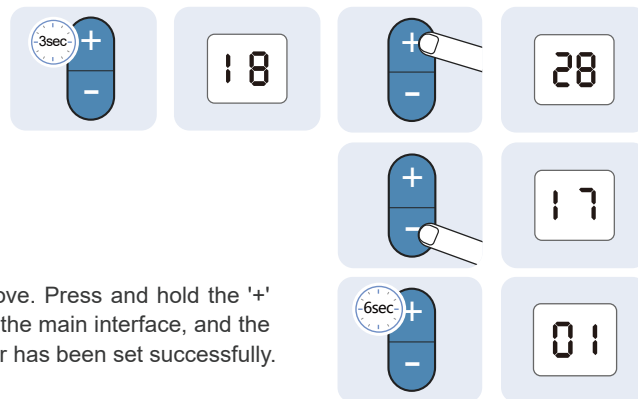
Press the '+' button to set the digit to 1X, increasing by 1 with each press (e.g., 1X, 2X, 3X, 4X). The maximum digit that can be set is 4X, where 1 represents the first digit, 2 the second digit, 3 the third digit, and 4 the fourth digit.

Press the '-' button once to decrease the digit 1X until you reach the desired number, for example: 19, 18, 17...etc.

As shown in the figure on the right, the first digit is set to 7.

3

Set the new four-digit ID number according to the instructions above. Press and hold the '+' button to confirm the new ID number. The Transmitter will return to the main interface, and the Receiver Collar will beep 3 times to indicate that the new ID number has been set successfully.



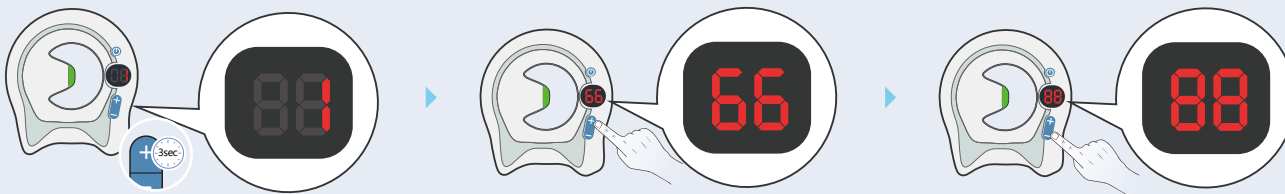
**Note: If you do not confirm within 20 seconds, the system will exit without changing the ID settings. Please ensure that the Receiver Collar is active during the above setting.**

If the above settings are made while the Receiver Collar is in sleep mode, the settings may fail and the Receiver Collar may enter a deep sleep state (without the indicator light flashing). Please follow the steps below to re-pair:

1. Set the ID number to '6688' as described in the section 'Setting Your ID Number.';
2. Shake the Receiver Collar to ensure it is active during setup;
3. Press and hold the '+' button to confirm the ID number. The Receiver Collar will then re-pair with the Transmitter and enter working mode.

## Browsing ID number









1. On the main interface, hold the '+' button.
2. Press '+' button to view the first two digits of '66'.
3. Press '-' to view the last two digits '88'.



## Indicator light for the Receiver Collar status

The status indicator light and alarm of the Receiver Collar are used to assess the battery and working status.

*Receiver Collar Status Indicator Table*

Status light		Condition	Remark
Red and green flash slowly 6 times No beep		The transmitter and receiver collar are not paired	The red and green lights flash simultaneously, appearing orange
Green flashing 3 beeps		Successful pairing of transmitter and receiver collar	
Red flashing No beep		No signal	Keep the transmitter and receiver collar as close as possible
Green flashing slowly 1 time No beep		Received signal	
Green flashing rapidly 3 beeps		Transmitter updated ID	
Green flashing and beep follow the set correction level value		Received correction level	Refer to the 'Function and Response Table' on page 12
Red flashing rapidly and continuously 20 beeps		Correction working	The Red light flashes rapidly for 15 seconds
Red & Green flashing slowly and continuously alternately No beep		Low battery	Replace a new battery

### 3. Adjusting the pet area

Press the '+' or '-' button on the main interface to adjust the pet area. The display will show a range from 1 to 16.



*Range comparison table*

Pet Area range	Pet Area Diameter		Pet Area range	Pet Area Diameter	
01	6 m	19.69 feet	09	20 m	65.62 feet
02	10 m	32.81 feet	10	22 m	72.18 feet
03	12 m	39.37 feet	11	24 m	78.74 feet
04	13 m	42.65 feet	12	26 m	85.30 feet
05	14 m	45.93 feet	13	30 m	98.43 feet
06	15 m	49.21 feet	14	38 m	124.67 feet
07	16 m	52.49 feet	15	45 m	147.64 feet
08	18 m	59.06 feet	16	59 m	193.57 feet

Note: These data were obtained from testing in an open, undisturbed environment.

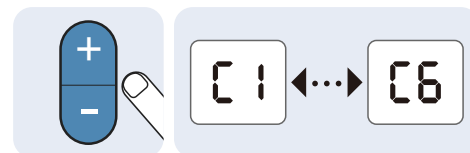
## 4. Set up the Correction Level

Press and hold the '-' button on the main interface to view and set the correction level. There are 6 correction levels, designated as C1 to C6. You can set it up by following the steps below:

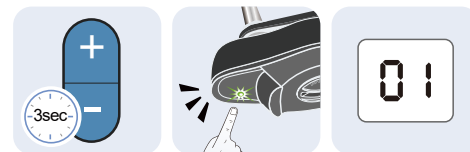
- 1 On the main interface, press and hold '-' button, the display will show 'CX', where 'C' indicates the correction level setting status and 'X' indicates the correction level value.



- 2 Press the '+' button to increase the value, such as 1, 2, 3... etc; press the '-' button to decrease the value, such as 6, 5, 4... etc.



- 3 When you select a proper correction level, press and hold the '-' button to confirm, the receiver collar will flash an indicator light and beep to indicate successful setup. It will automatically return to the main interface. (For detailed information on lights and beep tones, refer to the 'Function and Response Table' on page 12.)



**Note:** If you do not confirm within 20 seconds, the system will exit without changing the ID settings.

Refer to the function and response table to determine the correction level that is most suitable for your pet.

Function and Response Table

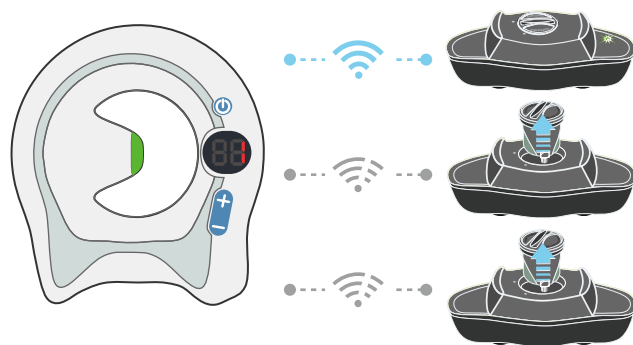
Correction Level	Receiver Light and Beep Response	Function
	1 green flash, 1 beep 	No correction Tone only
	2 green flash, 2 beeps 	Low correction
	3 green flash, 3 beeps 	Medium-low correction
	4 green flash, 4 beeps 	Medium correction
	5 green flash, 5 beeps 	Medium-high correction
	6 green flash, 6 beeps 	High correction

## Notes for Set Up One-to-Multiple

In Correction Level Settings, when a transmitter is paired with multiple receiver collars, please follow below guidelines:

1. Make sure only the Receiver Collar being set up communicates with the Transmitter. All other Receiver Collars should be powered off or in a non-communication state.
2. Set each paired receiver collar individually under the conditions mentioned above to ensure personalized settings for each collar.

If you want to set all paired receiver collars to the same value, you don't have to follow the above restrictions and can configure them with the transmitter all at once.



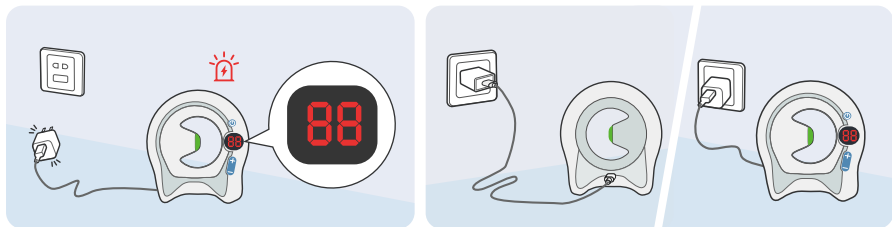
### Over Correction protection

If your pet enters the boundary zone or continues anywhere beyond the pet area, this feature limits the correction duration to 15 seconds.

Your pet will not receive ongoing correction if it leaves the designated pet area. Your pet will not receive a correction while return to the pet area.



## The transmitter lost power alarms

The power loss alarm sounds intermittently to indicate that the transmitter has been unplugged. The alarm will last for 30 seconds and display 88. At this point, your pet will not be under control until the transmitter is plugged back into the power source.





### Press any key to stop the alarm.

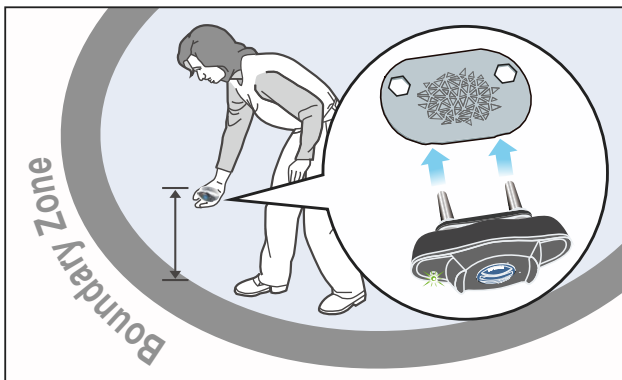
If you press the  button to stop the alarm, you will need to plug in the power and press the  button again to restart the transmitter.

## **Step2: Place the Boundary Flags**

The boundary flags serve as a visual reminder for your pet of the location of the boundary zone. The receiver collar will activate within 2 or 3 feet of the boundary flags.

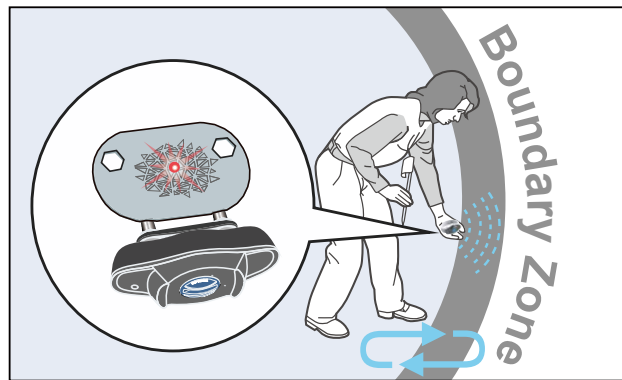
1

Using the **Test Light**, set the correction level to 2 or greater, hold the receiver collar at your pet's neck height with the battery facing away from the transmitter.

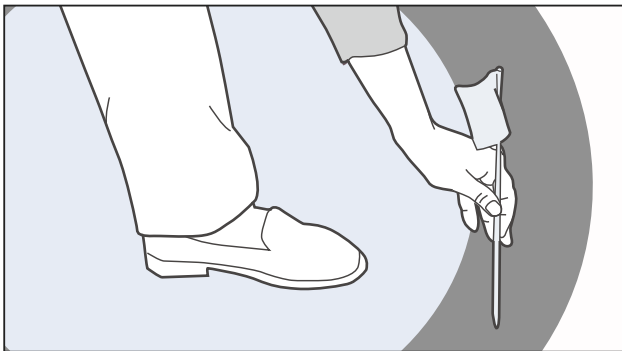


2

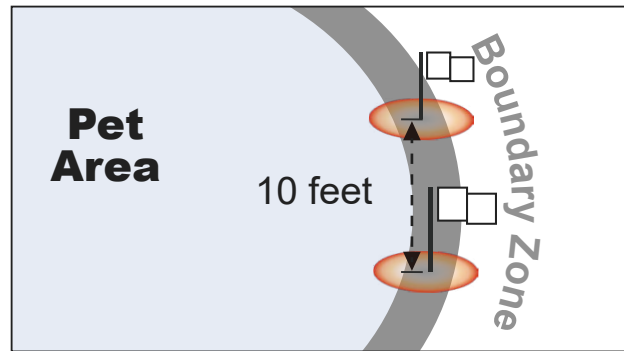
Walk towards the boundary zone until the **test light** flashes red; Walk back into the pet area until the **test light** turns off and the **Receiver Collar** light turns on.



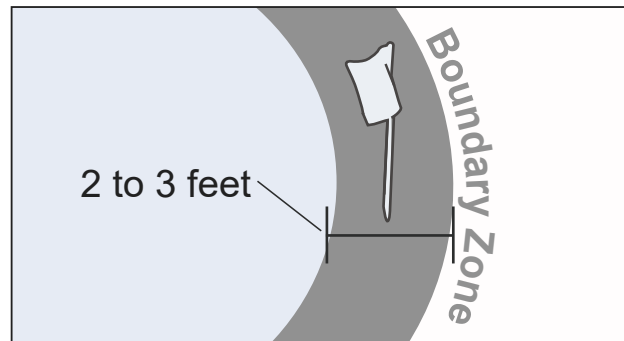
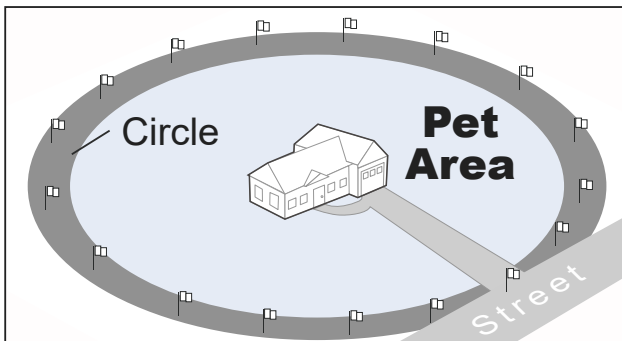
- 3 Repeat this process around the boundary zone until you identify the point where the test light turns off and the receiver collar's green light turns on. Then, place a boundary flag in the ground.



- 4 Placing boundary flags every 10 feet.



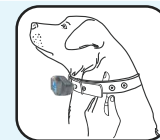
The boundary flags can be placed at different locations within the boundary area, and do not have to be in a straight line. The width of the boundary zone is 2 to 3 feet.





### **Step 3: Fit the Receiver Collar for your pet.**

**Important:** Properly fitting and placing your receiver collar is essential for effective training. The contact points must make direct contact with the skin beneath the pet's neck.



- Avoid leaving the receiver collar on the dog for more than 12 hours per day.
- When possible, reposition the receiver collar on the pet's neck every 1 or 2 hours.
- Check the fit regularly to prevent excessive pressure. Follow the instructions in this manual.
- Never connect a lead to the electronic receiver collar, as it may cause excessive pressure on the contacts.
- Do not pressure the electronic receiver collar when using a separate receiver collar for a lead.
- Wash the dog's neck area and contacts of the receiver collar weekly with a damp cloth.
- Examine the contact area daily for signs of a rash or a sore.
- If a rash or a sore is found, discontinue use of the receiver collar until the skin heals.
- If the condition persists beyond 48 hours, consult your veterinarian.

### **Receiver Collar monitoring**

When the pet remains stationary for more than 30 seconds, the receiver collar automatically enters sleep mode. It will return to active mode automatically when the pet moves.

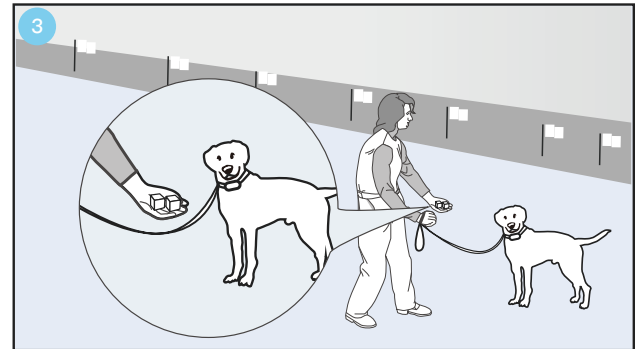
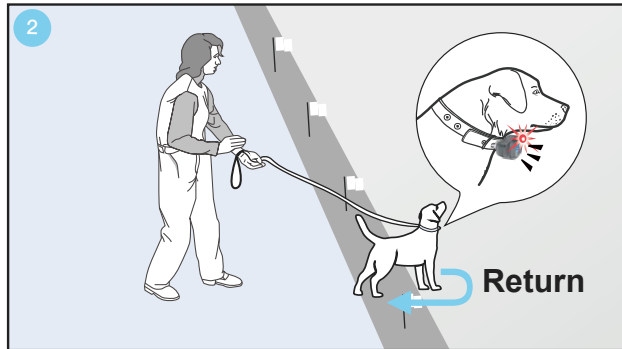
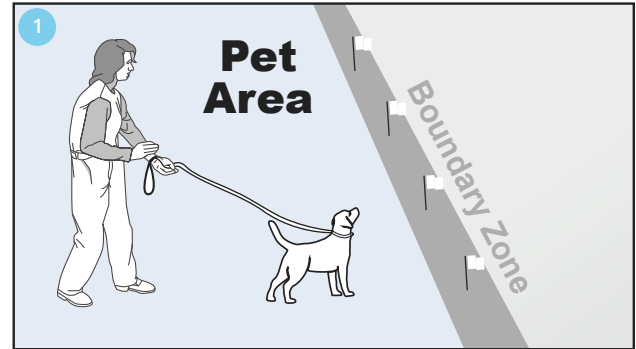
### **Step 4: Training**

- Remember that this system is not a solid barrier. Successful use requires spending time training your pet.
- Finish each training session positively with lots of praise and play. Remove the receiver collar after each training session.
- Put a separate non-metallic collar on your pet's neck and attach a leash.
- Place the receiver collar on your dog's neck and attach a leash.
- If your pet appears to be stressed. Slow down the training schedule. Add additional days of training or increase the amount of playtime.

Stress signals include pulling on the leash toward the house, ears tucked or pulled back, tail down or tucked between legs, body lowered, nervous or frantic movement, stiffening of the pet's body, lip-licking, or yawning.

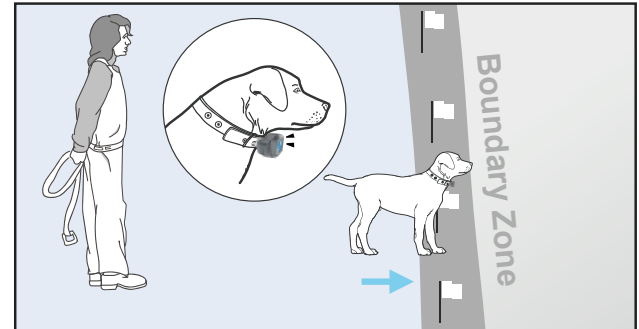
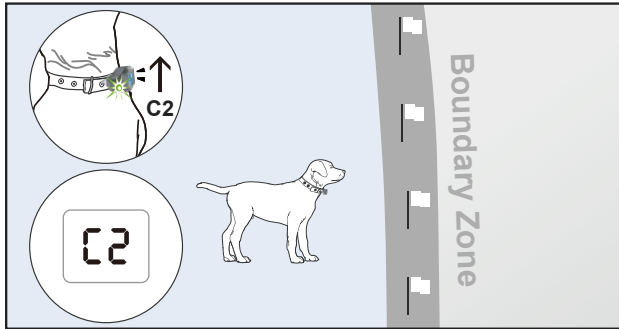
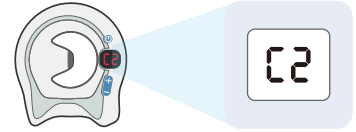
## Day 1

For the 1st day, start with the Receiver Collar set to level 1, tone only. With your pet on a leash and have his favorite treats in hand. Allow him to explore the pet area. Allow your pet to cross the boundary and hear the tone from the collar. Then ask him to return to the pet area and praise and reward him. Your goal is for your dog to associate being inside the pet area with a rewarding experience. Dogs are sensitive. Keep your mood upbeat, as dogs can understand when you are happy or upset. Conduct two or three training sessions for about 10-15 minutes each. Avoid attempting too much, or too quickly. More frequent short sessions are better than less frequent, long sessions.

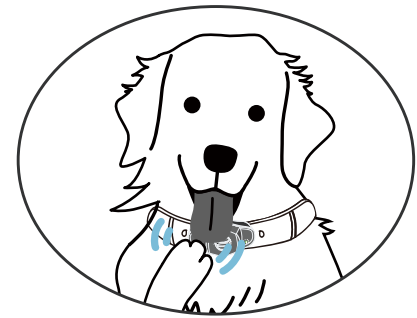
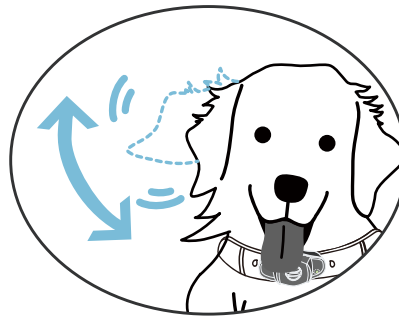
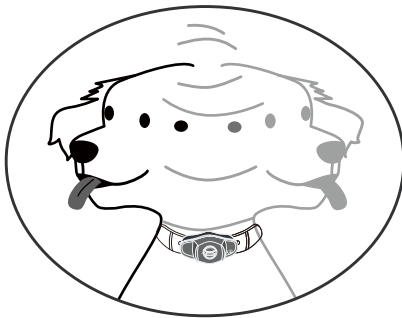


## Day 2-4

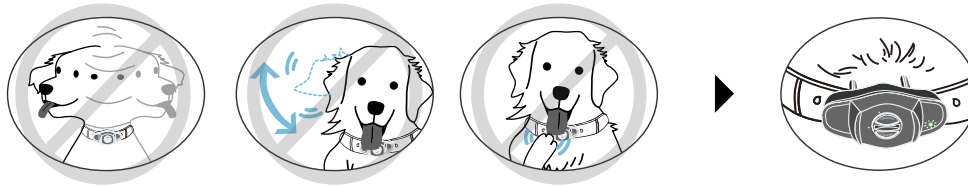
On days 2 through 4, repeat this process, but with the Receiver Collar set to level 2. Closely observe your pet's behavior while he is in the boundary zone and note whether or not your dog responds to the correction.



Indicators of response include looking around curiously, flicking off the ears, or scratching at the receiver collar.



If he does not respond, check the collar's fit to ensure the contact points are making contact with his skin.

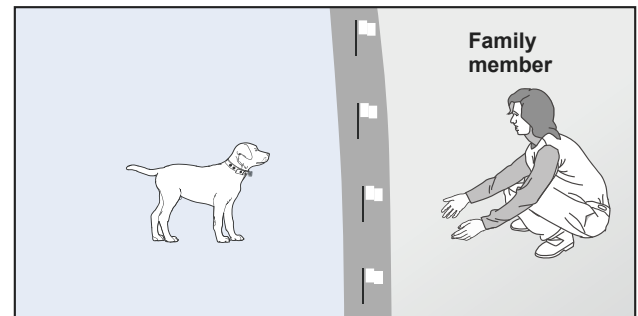
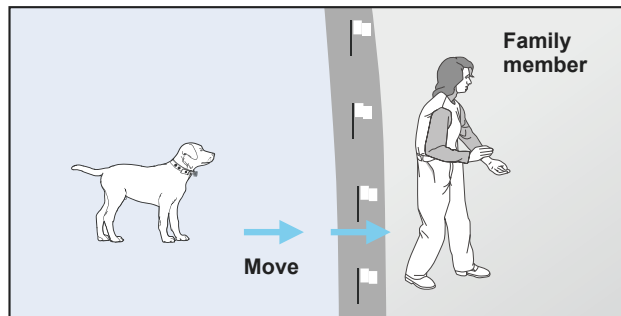


If the receiver collar is fitted correctly and your dog does not respond, move to the next correction level and repeat the process. Conduct two or three training sessions for about 10-15 minutes each. Your goal is for your dog to choose to stay in the pet area consistently. If necessary, add more training days before moving to the next step.

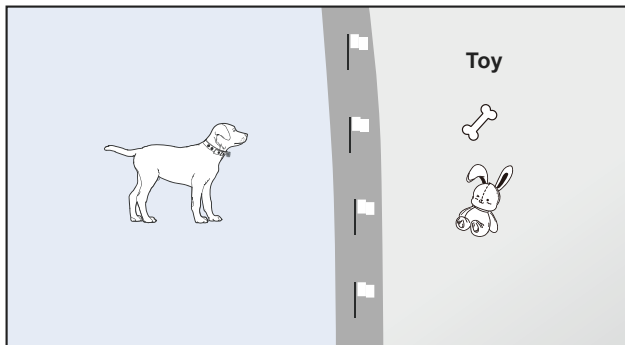
## Day 5-8

On days 5-8. Retain the receiver collar settings from the last training session, but stage some distractions to test your dog's reliability. The goal is to keep your pet within the boundary despite new temptations. Start with simple temptations and work your way up. Some examples are:

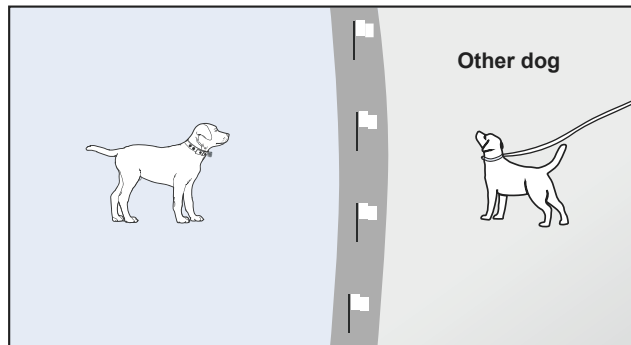
- 1 Have a family member cross from inside the boundary and exit it.



- 2 Place a toy outside the boundary.

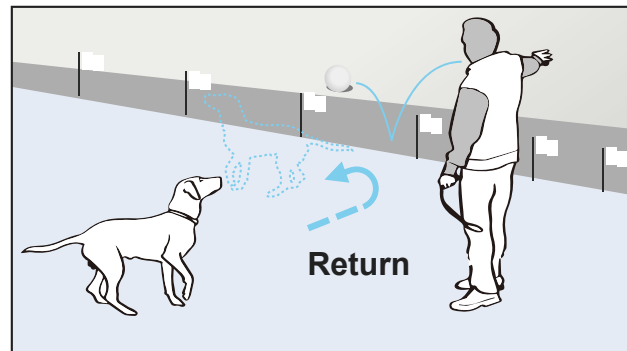


- 3 Have a friend or neighbor walk another pet outside the boundary area.

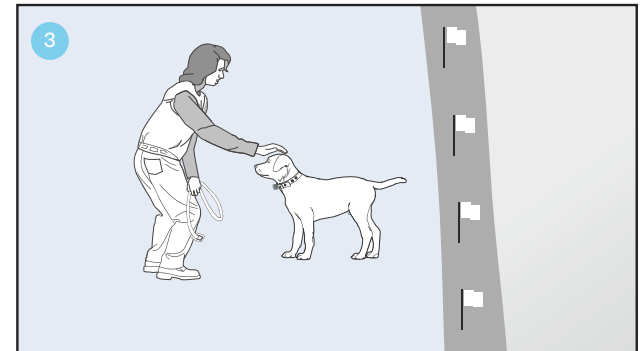
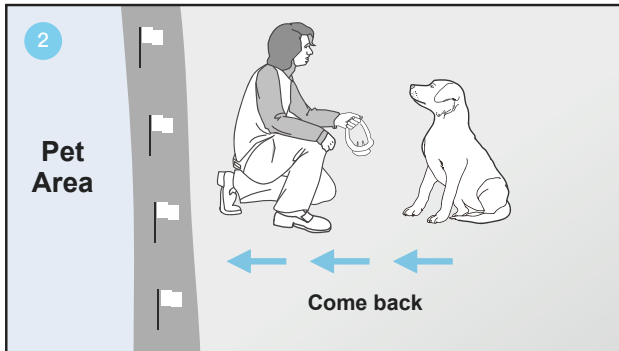
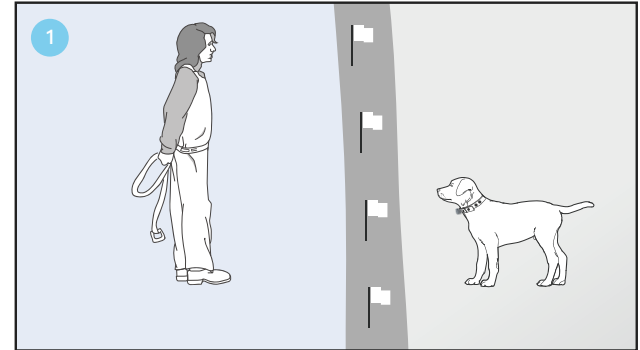


### Day 9-30

Once your pet consistently respects the boundary zone regardless of distractions, he is ready for the next step: unleashed supervision. Stay close by with a leash at hand. Play with your pet during the first sessions if your dog does not try to cross the boundary zone. Engage in another task in the yard and allow him to explore freely.

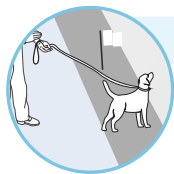


Continue to watch your pet if he escapes. Remove the receiver collar and lead him back into the pet area. Start these sessions at about 15 minutes and gradually work up to an hour or more. When your pet proves trustworthy, you can let him out alone. Continue to check on him regularly. You can remove every other boundary flag every four days until all the flags are removed. Save them in case you move or need to train another pet.



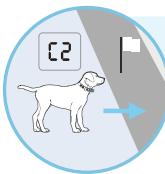
## Training is the Key to Success!

### The first 2 weeks are the most important:



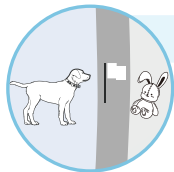
#### Day 1:

Introduce your pet to his new boundaries.



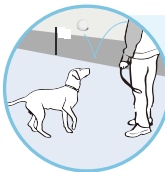
#### Day 2:

Begin training with static correction.



#### Day 5:

Introduce distractions to test your pet.



#### Day 9:

Try supervised off- leash play.



#### Day 15:

Monitor your pet as he enjoys his new freedom!



Some pets are quick learners, but others may need a little more time.

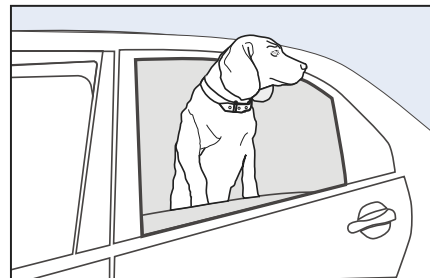
## How to Taking Your Pet Out of the Pet Area

### Option 1

Replace the receiver collar with a regular collar. Put your pet in a car within the pet area and drive him out of the pet area.

### Option 2

Replace the receiver collar with a regular collar and leash, and walk your pet out of the pet area while giving a command such as 'OK' at a specific place along the boundary zone (the end of your driveway, sidewalk, etc.). Always leave the pet area from the same spot in your yard with a leash, and the pet will associate leaving the pet area only on a leash. Only at this spot, and only with a person. Initially, you may convince your pet to leave the pet area with a treat and lots of praise.



## Wireless-to-Go

Your pet system is entirely portable. Follow the setup procedures (**steps 1 through 4**) wherever you wish to contain your pet. Reestablish the pet area and mark it with boundary flags so your pet knows its boundary zone.

## Trouble Shooting

The transmitter is sounding an intermittent double tone alarm

This alarm sounds if the transmitter is placed too close to a metal surface. When this alarm sounds, the transmission output is disabled, and your pet is no longer being contained. Relocate the transmitter and either unplug the power adapter from the power jack or press the power button to turn off the power.



The transmitter is sounding an intermittent single tone when unplug the power adaptor from the wall outlet

The power loss alarm in the transmitter is activated to alert you that power has been removed from the transmitter and your pet is no longer being contained. Follow the instructions for 'The transmitter lost power alarms' to restart.

The receiver collar tone is not sounding when setting up the boundary zone

1. Make sure the receiver collar is active and battery status lights are flashing;
2. Check if the battery of the receiver collar is installed properly.
3. The tone may be difficult to hear in a noisy environment.
4. Use test light as explained in the "Place the Boundary Flags" section, and use it to determine the location for boundary zone.
5. Check that the transmitter is set up according to directions.

The Receiver collar tone is not sounding or administering a correction

1. Make sure receiver collar is active and battery status lights are flashing.
2. Check if the battery of the receiver collar is installed properly.
3. Check that the transmitter is plugged into a working 120-volt outlet, the power light is on, and the transmitter controls are set at your desired settings.

The receiver collar activates in the middle of the yard

The receiver collar activates when it loses the transmitter signal. This sometimes occurs if a large metal object is between the receiver collar and transmitter, if the orientation of the receiver collar changes near the boundary zone, or if the surrounding electronic noise interferes with the signal. If this continues to occur, consider relocating the transmitter and resetting the pet area.

The receiver collar tone is sounding but the pet is not responding to the correction

1. Make sure the correction level is set at 2 or above.
2. Test the receiver collar with the test light.
3. If the test light flashes, check the fit of the receiver collar.
4. Trim your pet's fur where the contact points touch the neck and / or switch to the longer contact points.
5. Increase the correction level.
6. Repeat training steps to reinforce training.

The pet reacts strongly to the correction and has become fearful

1. Lower the correction level.
2. Make sure you are in control of the situation when your pet receives his first corrections (have him on a leash attached to a separate, non-metallic collar) and lead him into the pet area and praise him. If your pet remains fearful, suspend training, and start again the next day.

If your neighbor has a containment system and the receiver collar does not activate near their property

Adjust the pet area so that the receiver collar activates for at least 5 feet beyond the reduced boundary setting when walking towards the neighboring containment system.

The transmitter power light is not on

1. Make sure the power adaptor is plugged into a working 120-volt wall outlet.
2. Verify that the outlet is working properly by plugging in a known working item such as a lamp.
3. If the power light still does not come on, the fence transmitter and / or power adaptor needs to be replaced. Contact us.

## Safety Precautions

- Not for use with aggressive pets. Do not use this device if your pet has a tendency towards aggressive behavior. Aggressive pets can cause severe injury or death to their owners and others. If you are unsure whether this device is suitable for your pet, please consult your veterinarian.
- Use the transmitter indoors in a dry location only to avoid the risk of electric shock.
- The battery should be charged within a temperature range of 32°F to 104°F / 0°C to 40°C. Charging the battery outside this temperature range may cause it to overheat, explode or catch fire.
- The receiver collar contains battery; never incinerate, puncture, deform, short-circuit, or use unsuitable chargers for charging. Fire, explosion, property damage, or bodily harm may occur if this warning is not followed.

- This system is not a solid barrier. It is designed as a deterrent, using corrections to remind pets to remain within the established boundary. Regular training of pets is essential. As the tolerance for correction differs among pets, we cannot ensure the system will maintain pets within designated boundaries in all cases. Not all pets can be trained to avoid crossing the boundary! Therefore, if you have reason to believe that your pet might pose a danger to others or harm themselves if they are not kept from crossing the boundary, you should not rely solely on this system to confine your pet. we are not be liable for any property damage, economic loss or any consequential damages sustained because of any animal crossing the boundary.
- If you are not using this product, please store it in a temperature ranging from -20°C to 60°C.
- This device is not a toy, keep it out of the reach of children.

## Warranty Statement

### Limitations

1. This warranty is applicable only to the original purchaser and is non-transferable.
2. The warranty period is one year from the date of purchase. We will provide free repair or replacement for material and workmanship defects.
3. The warranty does not cover the following:
  - Damage caused by human factors, accidental damage, or misuse;
  - Unauthorized modifications or repairs;
  - Improper use or operation, failure to follow instructions in the user manual;
  - Damage caused by natural disasters such as floods, earthquakes, etc.
4. In no event shall our company or any of its associated companies be liable for any direct, indirect, punitive, incidental, special, or consequential damage and/or any loss or damages whatsoever arising out of or connected with the use or misuse of this product. The purchaser fully assumes all risks and liability from the use of this product permissible by law.

## Claim Process

1. If you believe there is an issue with your Wireless Pet Fence, please contact our customer service team with your purchase receipt and a description of the issue.
2. Our customer service team will guide you through the necessary steps and ensure that your issue is handled properly.
3. If the issue is confirmed to fall within the warranty scope, we will arrange for repair or replacement services as soon as possible.

## Other Considerations

1. The warranty only covers the main body and its accessories of the Wireless Pet Fence. Any other damaged accessories or attachments are not covered under the warranty.
2. Warranty services may involve transportation and labor costs. We may need to collect relevant information to assess costs before confirming warranty issues.
3. The warranty is applicable only to the original purchasing region. Products purchased in other countries or regions may not be covered under this warranty.

## Disclaimer

Our company reserves the right to change the terms, conditions and notices governing this product from time to time. This warranty does not affect your statutory rights under the law.

## EU-Declaration Of Conformity

Hereby, We, declare that **Wireless Pet Fence (PZX-60)** is following and in compliance with the essential requirements and other relevant provisions of Directive RED 2014/53/EU. A copy of the signed and dated Declaration of Conformity is available.

## FCC Statement

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.

**WARNING:** 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 collar.
- Connect the equipment into an outlet on a circuit different from that to which the receiver collar is connected.
- Consult the dealer or an experienced radio / TV technician for help.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. This device should be installed and operated with minimum distance 20cm between the radiator & your body.

**PetZee**

**SHENZHEN SEABOOM CO., LTD**

Customer Service

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