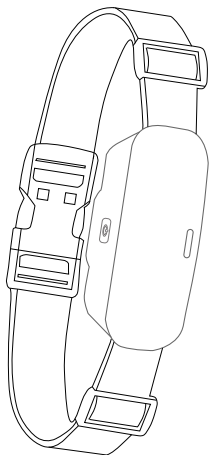
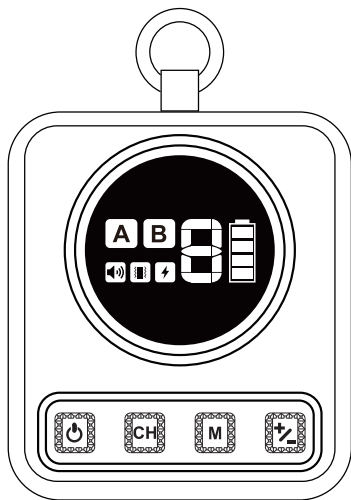


User Manual

F610 Indoor Fence System



Version: WT-F610-V1

PLEASE READ THIS ENTIRE MANUAL BEFORE BEGINNING

Important Safety Information

1. Applicable pets

This product is not suitable for aggressive dogs. If you are unsure whether your dog is a good fit, consult a veterinarian or a professional dog trainer.

2. Human safety

Do not test this product on humans to avoid accidental injury.

3. Safe wearing requirements

- Do not use the receiver collar if your dog's neck skin is red, bruised, or has pressure sores.
- Avoid prolonged continuous wearing. Remove the collar daily to allow the skin to breathe.

4. Environment limits

Do not place the product near stoves, heaters, or other high-temperature areas to prevent damage or safety hazards.

5. Do not disassemble

Do not open the product. Battery detachment or short circuits may cause fire or electric shock.

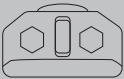
6. Limitation of use

This product is an electronic exclusion zone (not a physical barrier). Due to pet behavior, environmental interference, and other factors, it cannot prevent entry into the restricted area 100% of the time. Use additional physical safety measures and do not rely solely on this product.

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Components

	Remote Transmitter	1
	Receiver Collar	1
	Type-C Charging Cable	1
	Short Contact Point	1 Pair
	Long Contact Point	1 Pair
	silicone cap	1 Pair
	Static Stimulation Test Light	1
	Product Manual	1

(The product includes a pair of insulating silicone caps that cover the electrode posts to prevent static stimulation, ideal for sensitive pets.)

Product Overview

Designed for home pet safety management. No physical fence is required—use it to guide your pet away from specific areas such as kitchens, balconies, or valuables, enabling flexible, obstacle-free space control.

The system includes a transmitter and a receiver collar. Place the transmitter near the area to avoid. It can transmit an adjustable radio signal up to about 30 m. When your pet enters the restricted area coverage, the collar provides progressive correction (gradually increasing from low to higher intensity) to guide the pet away while maintaining training safety.

No complicated pairing is required. Fully charge it before first use. The device will then be ready for operation.

Overview

Transmitter

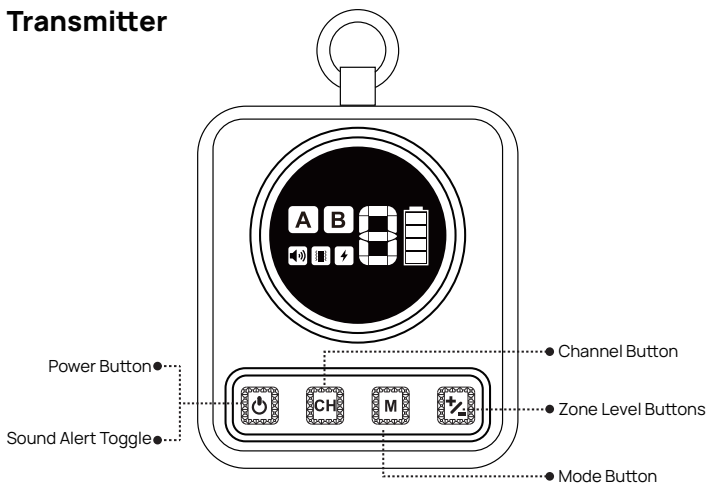


Image	Name	Function
	Power Button	Short press to power on. Press and hold for 3 seconds to power off.
	Sound Alert Toggle	While powered on, short press to toggle sound alert (ON by default).
	Channel Button	Short press to switch pet management channel.

Image	Name	Function
	Mode Button	Switch correction mode (vibration / static stimulation).
	Zone Level Buttons	Adjust the exclusion zone level.

Receiver Collar

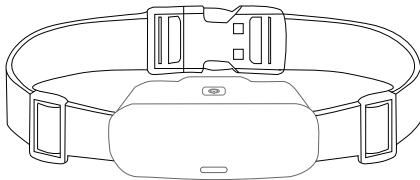


Image	Name	Function
	Power Button	Short press to power on. Press and hold for 3 seconds to power off.
	Channel Switch Button	While powered on, press the receiver Power Button twice to switch channel.

Preparation Before Use

How to charge

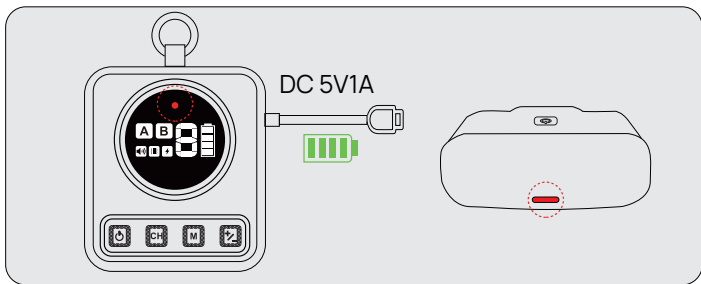
Charge Transmitter:

Charge with the provided Type-C charging cable. While charging, the battery status icon displays animated bars and the red LED indicator lights up. When fully charged, the icon displays full bars and the green LED indicator lights up. It automatically powers on when the charging cable is unplugged.

Charge Receiver:

Charge with the supplied Type-C charging cable. The red LED indicator lights up during charging and turns green when fully charged.

Note: The transmitter can be used normally while charging. Before first use, fully charge the device using the included charging cable to ensure stable battery performance.



Function Settings

1. Turn On / Off

Transmitter

Power On: short press the Power Button . One beep indicates successful power-on.

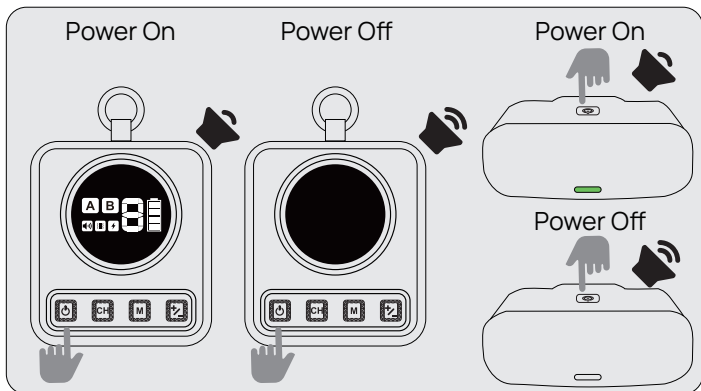
Power Off: press and hold for 3 seconds. Two beeps indicate power-off.

Receiver

Power On: short press the Power Button . One beep indicates successful power-on.

Power Off: press and hold for 3 seconds. Two beeps indicate power-off.

Note: The transmitter and receiver will enter sleep mode after a period of inactivity. The receiver will wake up automatically when your pet moves, while the transmitter screen must be activated manually.



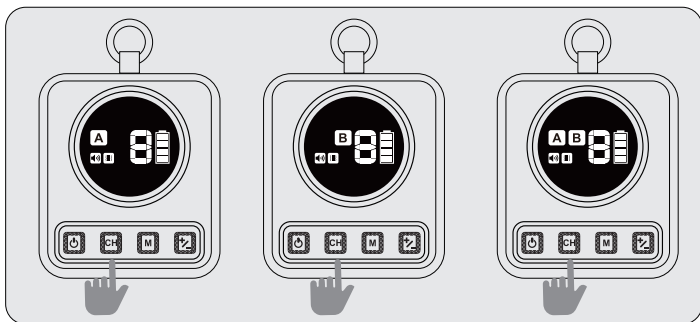
2. How to Switch Channels

Transmitter

Method: While powered on, short press Channel Button  to switch channel.

Sequence: Channel A → Channel B → Channel AB →
(loop back to Channel A)

Confirmation: screen displays the current channel (A / B / AB).



Receiver

Method: While powered on, press the Channel Switch Button twice to toggle between Channel A and Channel B.

Channel A:
Green LED slow flash



Channel B:
Blue LED slow flash



Note: Channel A / B / AB (Multi-Pet Use)

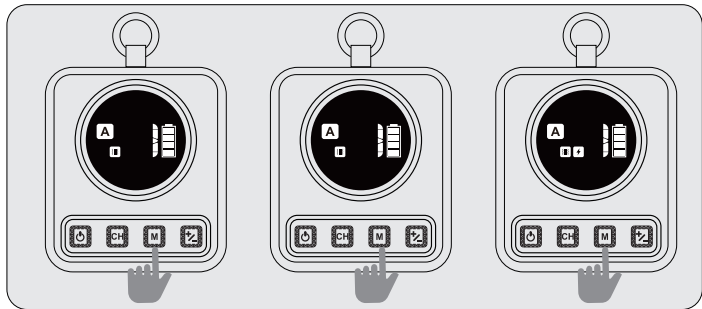
For multi-pet households, you can allow some pets to enter while preventing others by using Channel A/B. Additional receiver collars are required. The transmitter supports Channel A/B/AB; the receiver collar supports Channel A/B only. All devices default to Channel AB. When both the transmitter and receiver collar are set to Channel A, the device only works for pets wearing Channel A collars, while pets with Channel B collars will not be controlled at all. When transmitter is set to AB, it will restrict both Channel A and Channel B collars simultaneously.

3. Adjust Correction Mode

① Vibration/Static Mode Switch.

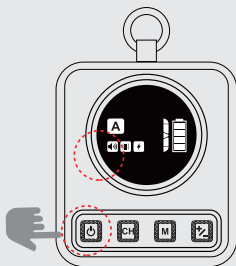
Short press the  button to switch between Vibration Mode and Static Mode. The corresponding icon (Vibration Icon / Static Icon) will be displayed on the transmitter screen after switching. The intensity of Vibration Mode and Static Mode cannot be manually adjusted. In Auto Mode, the device uses a progressive correction system with 1–3 levels of gradually increasing intensity.

- Vibration Mode: Sound alert + Vibration reminder
- Static Mode: Sound alert + Vibration + Static warning



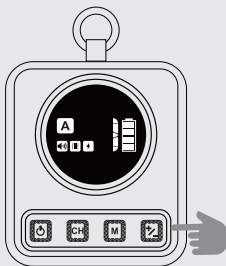
② Sound Alert

With the transmitter powered on, short press the Power Button to turn on or off the sound alert function of the transmitter itself. This function applies only to the transmitter, not to the receiver.



4. Adjust the Exclusion Zone Level

Short press Zone Level Buttons  to increase or decrease the zone level (cycles through levels). The screen displays the current level number.

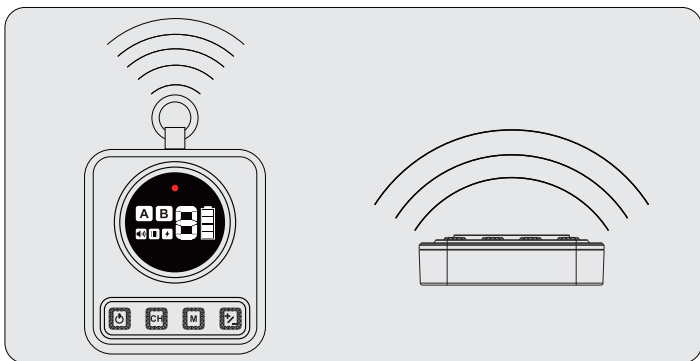


5. Exclusion Zone Range

Zone Level	Max Effective Distance
1	≤ 1 m
2	≤ 1.5 m
3	≤ 2 m
4	≤ 5 m
5	≤ 10 m
6	≤ 20 m
7	≤ 25 m
8	≤ 30 m

The above data refers to the maximum effective distance in an open environment. In actual use, obstacles or signal interference may reduce the effective distance.

- When the transmitter is placed vertically, the signal directivity is stronger and the effective distance is greater than when it is placed horizontally.
- The placement height of the transmitter may affect the exclusion zone range. Please adjust the transmitter height according to the actual environment.



6. Factory Default Settings

The device is preset with the following factory default settings:

- Channels A and B are both enabled by default.
- The transmitter sound alert is enabled by default.
- The exclusion zone level is set to Level 5 by default.
- Sound + vibration warning functions are enabled by default.

7. Exclusion Zone Warning Mechanism

After being triggered, the system will perform two rounds of warnings, with each round containing 3 warning cycles.

After the first round ends, the system enters a 1-minute protection period before starting the second round.

The sound alerts of both the transmitter and receiver will automatically turn off after 5 minutes, while the red indicator light will remain on as a warning.

Operation Guide

1. Place the Transmitter

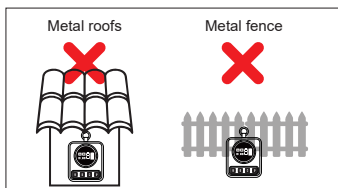
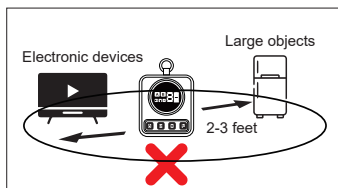
Notes: This product creates a virtual circular zone centered on the transmitter. Make sure the signal around the transmitter and at the zone boundary is strong. The signal may be slightly affected by electronic devices and metal obstacles such as Wi-Fi devices, Bluetooth devices, microwaves, cordless phones, metal roofs, and metal fences. More obstacles in the environment can lead to signal attenuation.

Recommended placement:

Place the transmitter in an open area on a non-conductive surface whenever possible, and keep large objects—especially electronic devices—at least 2–3 ft (0.6–0.9 m) away to reduce interference and maintain a stable signal range.

Avoid these locations:

Do not place the transmitter on or near metal walls or metal surfaces, next to large metal objects (such as refrigerators or washing machines), near audio speakers, or close to metal roofs, metal fences, or wire mesh in walls. Avoid placing it on concrete floors whenever possible, as reinforced steel may reduce the signal range; always test the location before final placement and adjust if needed.



2. Set Up the Transmitter

Before Use: Make sure your pet is not wearing the receiver collar to avoid accidental correction.

- ① **Power On:** Turn on the transmitter, then select the desired channel and correction mode.
- ② **Adjust the Range:** Press (+) to increase the range and (-) to decrease the range. The exclusion zone level can be set from 1 to 8. Please test and adjust according to the actual environment until the desired coverage is achieved.

3. Test the Exclusion Zone

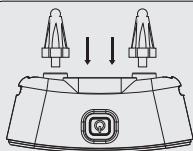
Use Vibration Mode, Sound Alert, or the Test Light (for static stimulation) to confirm the signal range.

- ① If you are testing static stimulation, use the test light tool. Keep your hand away from the contact points during testing.
- ② Hold the receiver collar with the contact points facing up. Place the test light onto the contact points so the test light wires touch both contact points (see "Installing the Contact Points").
- ③ Keep the collar at approximately your pet's neck height. Starting from outside the zone, walk slowly toward the transmitter. When you enter the zone, the collar will respond according to the selected correction mode, indicating it has been triggered.
- ④ Test from multiple directions to confirm the zone covers the target area, or adjust the transmitter placement as needed.

LED Indicator Status Guide

LED Status	Device Status
● Solid Red	Charging
● Solid Green	Fully Charged
● Flashing Red (Slow)	Low Battery Warning
● Flashing Green (Slow)	Operating Normally
● Flashing Red (Fast)	Pet Detected Near Exclusion Zone
● Blue Light	Receiver Channel Switch / Channel B Active

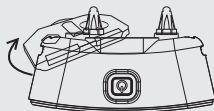
4. Install Contact Points



1 Install the contact points

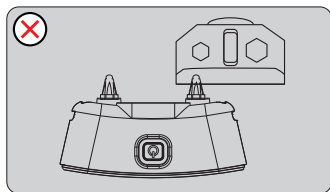
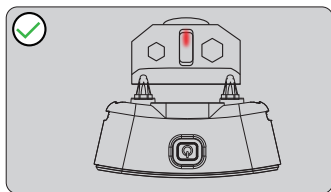


2 Take test light as wrench



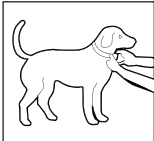
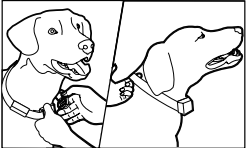
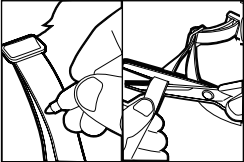
3 To tighten the contact points

5. Test the Static Stimulation Function

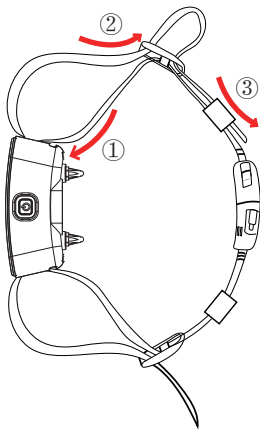


To test static stimulation mode, switch the warning mode to static stimulation and attach the test light tool to the contact points of the device. The test light will turn on when the device exceeds the set distance and triggers the warning.

6. How to put collar on pet

①	Turn off the receiver and ensure your dog is in a comfortable standing position before placing the collar.	
②	Position the receiver at the center of your dog's neck, with the switch button facing upward and the contact points aligned with the throat.	
③	Ensure you can comfortably insert a finger between the collar and your dog's neck. Proper fit is crucial for device effectiveness.	
④	Mark the desired collar length with a pen, remove any excess material, and carefully seal the cut edges with a lighter to prevent unraveling.	

7. How to Adjust the Collar Strap Length



Step 1: Pass the strap through the receiver's loop.

Step 2: Pass the belt through the tri-glides buckle.

Step 3: Pass the excess belt through the silicone ring.

8. Wearing Precautions

- Prolonged or tight collar wearing may cause skin irritation to your dog, which must be avoided.
- Please make sure not to let your dog wear the collar for more than 12 hours a day.
- Try to readjust the collar position on the pet's neck every 1 to 2 hours.
- Regularly check the collar's tightness to prevent excessive pressure.
- Do not attach a leash to this collar, as it may cause excessive pressure on the device.
- Clean your pet's neck area and the receiver's contact area with a damp cloth every week.
- Check the contact area daily for signs of rash or pain.
- Stop using the collar and seek medical attention immediately if you notice a rash or pain in your dog. If the condition persists for more than 48 hours, stop using the collar.

Frequently Asked Questions

Question	Analysis	Suggestions
Unable to Charge	The charging cable is damaged.	Contact customer service or try a new charging cable.
	The battery is completely drained.	The battery may need to be activated; leave it charging longer.
	Incompatible power adapter.	Use a 5V/1A power adapter.
The product does not work properly	Buttons do not respond.	The device may be damaged.
	No display / no sound.	Recharge the device.
	No response in the exclusion zone.	Increase the zone range.
	Battery is depleted.	Connect the charging cable and recharge the device.

Question	Analysis	Suggestions
No sound / no vibration / static stimulation ineffective	Intensity level is too low.	Increase the level.
	Low battery may reduce output power.	Recharge the device.
	Contact points are not touching the skin.	Ensure the contact points are in close contact with the dog's skin.
	Transmitter and receiver channel mismatch (A/B).	Confirm the channel settings or reset the channel.
Zone range becomes smaller or unstable	Transmitter is near metal objects/walls or large metal items.	Move the transmitter to a more open location away from metal objects/walls and large metal items.
	Low battery may cause a weak signal.	Fully charge the device.
	Exclusion zone range setting is not suitable.	Adjust the exclusion zone range to increase or decrease the coverage area.

Question	Analysis	Suggestions
Collar falls off easily / not tight enough	Collar is too loose.	Place the receiver at the center of the dog's neck. Leave about one finger's width between the collar and the neck, and make sure the contact points are in close contact with the dog's skin.
	Excess strap not trimmed on first use.	Adjust the strap through each buckle until it fits snugly. Mark the required length if needed, then trim off any excess strap (follow the collar wearing instructions).
	Collar strap is damaged.	Replace the collar strap or contact customer service for a replacement.
Missing / damaged accessories	Damaged during transport or improper packaging.	Contact customer service for a replacement or return. Photos or video may be required.
Worked initially, then stopped working	1. Device not operating properly. 2. Long-term wearing may cause desensitization.	1. Check the device status and charge if needed. 2. Adjust the level and correction mode. Do not use the collar when not training.

Warranty

- 1.If the device is defective within 30 days from the date of purchase, you must take a picture or video of the faulty product. After customer service approves, a replacement can be sent. The defective product must be returned to the factory within 7 days of receiving the replacement.
- 2.If the device becomes defective after 30 days from the date of purchase, but before the end of the 1-year warranty period, the customer will be required to ship the device back to the factory at their own expense. We will test and replace any faulty parts, then return the device to you free of charge.
- 3.This warranty is a supplement to other rights and remedies provided by law. For major failures and any other compensation if it is a reasonably foreseeable loss or damage, you are entitled to a replacement or refund.
- 4.You also have the right to repair or replace the goods in the following cases: the quality of the goods is unqualified, and the failure does not constitute a major failure. If you have any questions or need more information, please contact our customer service.

Compliance



This symbol means that the product has been CE certified, and any product with CE mark is proved in compliance with the local regulations of EEAs.



This symbol means that the electromagnetic interference of the equipment is lower than the limit approved by the Federal Communications Commission.



Disposal of package: The package shall be disposed by type. Disposed as waste papers for cardboards and cartons Recycling for packaging cases.



Disposal system: The disposal system shall be applicable to EU and other European countries and capable of collecting recyclable materials by category.

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. 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.