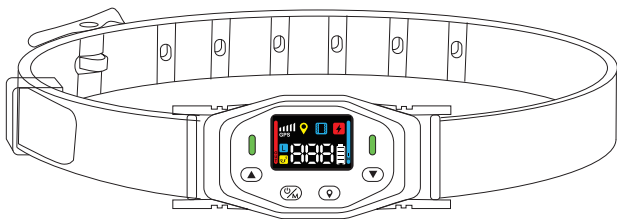


User Manual

GPS Outdoor Wireless Dog Fence System



Version: WT-F850-V1

PLEASE READ THIS ENTIRE MANUAL BEFORE BEGINNING

Important Safety Information

1	This product is suitable for large and medium dogs.	
2	Product signals cannot locate the center point in bars 2 and below. It also doesn't trigger any penalties. Even if the dog is outside the perimeter of the fence.	
3	Do not use the product indoors or in places with interference (Such as under trees, indoors, or under eaves where there is no GPS signal or weak signal.)	
4	This product cannot be tested directly on humans, otherwise it will violate local laws.	
5	Turn off or remove the product before playing with the dog.	
6	Please do not wear the product on your dog for a long time.	
7	Do not place the product near a stove or at high temperatures.	
8	Do not open the shell of the product which will cause the lithium battery to disconnect or start a fire.	

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Components



**F850
Wireless Fence Collar**
*1



Boundary Flag
*10



**Static Correction
Test Light**
*1



Type-C Charging Cable
*1



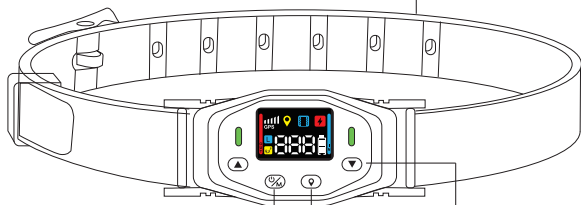
**Contact Points for
Short Hair and Long Hair**
* 2 Pairs



User Manual
*1

Description of Buttons

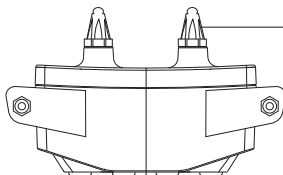
Collar strap



③ Up/down button

② Center point setting button

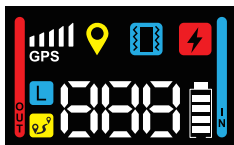
① Multi- function button



Contact points

Type-C Charging Port

①		Multi- function button	Used to turn on/off and mode adjustment.
②		Center point setting button	Used to set the center point and adjust the safe radius distance.
③		Up/down button	Used to adjust the distance of safe radius.



①		GPS signal icon	GPS signal strength.
②		Positioning icon	This icon is displayed when the center point is successfully positioned. If the positioning fails, the icon will blink, and the product will beep for 5 seconds.
③		Battery power icon	Used to display the battery power status.
④		Vibration mode	If this icon is on, it indicates that the product is currently in vibration mode setting.
⑤		Static mode	If this icon is on, it indicates that the product is currently in static stimulation mode setting.

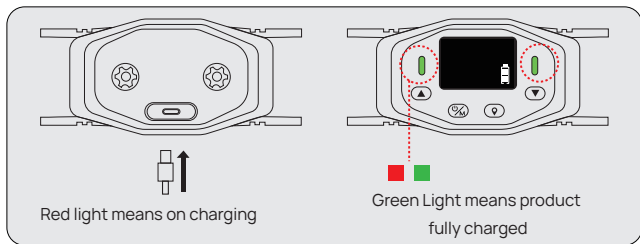
⑥		L level strength icon	It is the level icon displayed during operation.
⑦		Current distance from the center point	When the distance icon is displayed, the number represents the currently set safe distance radius, which is not displayed when it is not set.
⑧		Center point positioning	A successful location is indicated by the displaying of the location icon and "000".
⑨		Device status description	It indicates that the GPS searching is in progress when the icon is flashing. It indicates an undetermined center point or a sleep state when the icon does not flash.
⑩		Low signal strength	When the product shows a GPS signal strength of 2 bars or lower.
⑪		No signal	If the product still does not find the GPS signal within 15 minutes, it goes into the deep sleep state, and the GPS will be suspended to reduce the power consumption.
⑫		IN	Indicates the dog is within the set boundary.
⑬		OUT	Indicates the dog is outside the set boundary.

⑫		Protection mode	After entering the penalty twice, the product will enter the protection mode, and the screen will display "P"
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Operation Guide

1.Charging

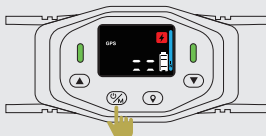
Before first use, fully charge the device using the included Type-C charging cable. The indicator light will flash red while charging, turn green when fully charged, and slowly flash red when the battery is low.



2.Turn On/Off

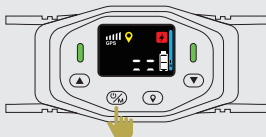
Turn on: Press and hold the M button for approximately 3 seconds. The device will emit a beep, and the screen will light up.

Turn off: Press and hold the M button for approximately 3 seconds. The device will emit two beeps, and the screen will turn off.



Note: After 2 minutes of inactivity, the product will automatically turn off the backlight while keeping the screen on. To operate the product again, press any key to turn on the backlight before proceeding.

3.Search GPS Signal



- ① **Searching for a signal:** After turning on the device, wait 3-5 minutes (a flashing icon indicates the search is in progress).
- ② **Signal requirements:** 3 or more bars are sufficient for operation; 5 bars are recommended for optimal performance.
- ③ **Compatible systems:** Supports GPS (US), GLONASS (Russia), and BDS (Beidou, China).

4.Center Point Positioning



Before using the device for the first time, it is necessary to set the center point. When the signal strength is ≥ 3 bars, press and hold the positioning button until the screen displays the positioning '📍' and '000', indicating a successful center point positioning.



Note:

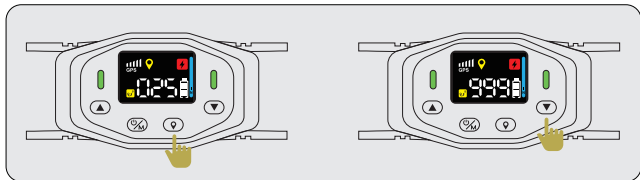
1. Automatic Memory:

The device will save the last set center point and safety radius. Resetting is required if the location changes.

2. Accuracy Maintenance:

We recommend regular recorection of the center point and checking the fence opening position and safety radius every five days.

5. Set Fence Radius



1. Entering Setup Mode:

After locating the center point, press the '📍' button again.

The distance icon and number on the screen will begin flashing, indicating that you have entered Radius Setup Mode.

2. Adjusting the Radius:

Press the ▲/▼ buttons to adjust the safety radius (25-999 yards).

Short press: ±1 yard increments.

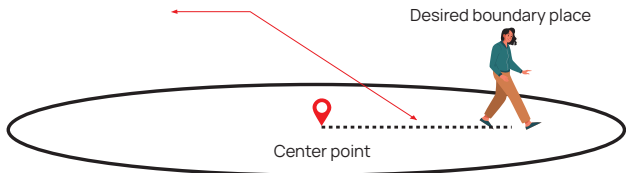
Long press: The number will change rapidly and continuously, allowing for quick adjustments.

3. Confirming the Radius:

Wait 5 seconds for the value to be automatically saved, or press the Locate button to confirm immediately.

6.How to Measure the Distance?

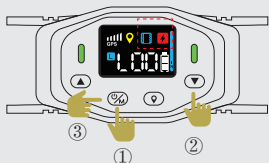
The number of yards displayed on the screen is a distance from the established center point to current location.



If you are unsure of the exact radius, you can measure it using the collar. After successfully setting the center point, simply walk to the desired boundary position. The collar will display on the screen the distance in yards from the established center point to your current location.

7.Set Correction Mode

1.The default factory setting for correction mode is static stimulation mode.



- ①After turning on the device, press the M button. The vibration/static stimulation icon will flash.
- ②Use the intensity adjustment button to select static stimulation/vibration.
- ③Press the M button to confirm the vibration/static stimulation mode.

2. Mode Differences:

Vibration Mode: If your pet strays outside the bounds, you will receive a vibration + sound alert to help you get back inside.

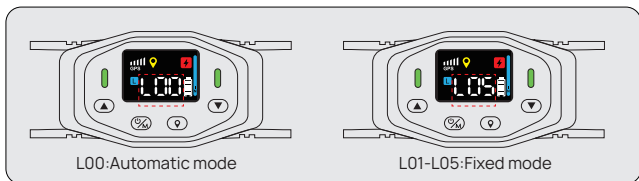
Static Mode: If your pet strays outside the bounds, you will receive a static+vibration+sound alert to help you get back inside.

8.Adjust Warning Levels

1. Current Mode Display:

Screen display L00: Automatic mode (factory default). The device will gradually upgrade from level 1 to level 5.

Screen display L01-L05: Fixed mode. The current level remains unchanged.



2. How to Adjust the Alarm Level

1. Select the correction mode, press the M button, select the static stimulation mode (the value on the screen will flash), and press the M button to confirm.

2. Select the level.

Press the intensity adjustment buttons ▲/▼ to adjust the level from L01 to L05. (L01: Weakest | L05: Strongest)

3. Save the setting.

Press the M button again. The screen will stop flashing and confirm the current level.

Note: The higher the alarm level, the longer the duration and intensity. The vibration mode cannot be adjusted; this function is only supported in the static stimulation mode.

9.Regional Definition and Model

1. Regional Definition

Warning Zone: Within the boundary minus 5 yards (e.g., if the boundary is 25 yards, then 20-25 yards).

Correction Zone Stage 1: Outside the boundary plus 5 yards (e.g., 26-30 yards).

Correction Zone Stage 2: Outside the boundary plus 10 yards (e.g., 31-35 yards).

Correction Zone Stage 3: Outside the boundary plus 12 yards or more (e.g., 37 yards or more).

2.Working Mode

① Warning Zone (Sound Alert)

When your pet enters this zone, the device will continuously emit warning sounds to alert it that it is approaching the boundary.

② Correction Zone (Active Correction)

When your pet enters this zone, the device will use vibration or static stimulation for correction, depending on your settings.

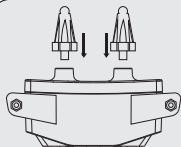
Correction Rules:

A maximum of two corrections will be issued each time the pet enters the correction zone. After two corrections, if the pet still persists, the device will enter protection mode, suspending corrections and emitting only warning sounds to prevent over stimulation.

Important Notes:

1. When the pet returns to the safe zone, the penalty will cease immediately (remaining only with the warning sound).
2. If the pet enters the correction zone again, the corresponding penalty will be restarted.

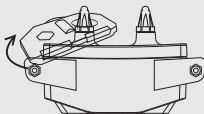
10. Install Contact Points



1 Install the contact points

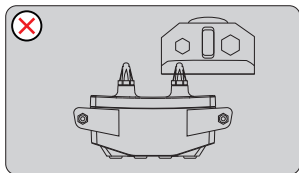
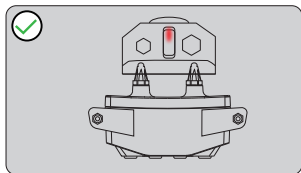


2 Take test light as wrench



3 To tighten the contact points

11. 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.

12.About Areas with Weak Signal

1. No Signal Safety Protection

If the device cannot detect a signal, no penalties will be issued, ensuring your pet's safety.

2. Device Trigger Conditions

The device will only initiate corrections in the following situations:
The device is moved or shaken (such as when your pet runs or jumps);
Boundary crossing behavior is simulated (such as when the pet is actively led outside the boundary during testing).

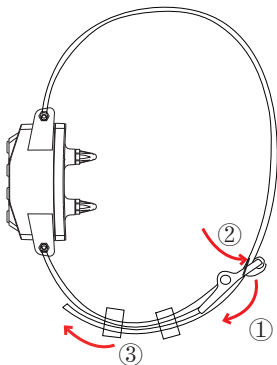
3. Boundary Setting Recommendations

Please choose an open area with no obstructions (such as tall buildings or trees) to ensure a stable GPS signal. Avoid setting boundaries near areas with strong signal interference, such as high-voltage power lines or metal fences. Before first use, test the device's response in a safe environment to help your pet gradually adapt.

Tip:

Regularly check the device's signal and operating status to ensure the perimeter protection function is functioning properly and effectively.

13. How to Adjust the Collar Strap Length

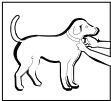
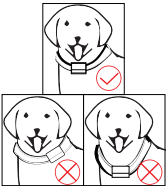


Step 1: Pass the longer belt through the pin buckle.

Step 2: Then insert the pin into the hole of the belt. Adjust to the appropriate length.

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

14. Put Collar on Pets

①	Please keep the dog in a comfortable standing position and ensure that the receiver is turned off before wearing.	
②	Please place the receiver in the middle of the dog's neck and ensure that the direction of the switch button is upward, and the contact point is aligned with the dog's throat.	
③	Check the tightness of the receiver collar, you should be able to easily insert a finger between the collar and your dog's neck. If the collar is too loose or too tight, the operation of the device will be affected.	
④	Mark the desired length of the collar with a pen, remove the collar and cut off the excess. Then carefully singe the cut edges with a lighter to stop the collar from unraveling.	

15. 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.

16.Reference Sizes for Different Dogs

Reference Sizes of Dogs				
Size	Neck (In)	Chest measurement (In)	Back length(In)	Type
Medium-sized dog	9.0-11.0	13.7-16.5	11	Maltese Dog, Shih Tzu
Large-sized dog	9.6-12.2	16.2-18.5	12.2	Miniature Schnauzer, Pekingese
Large-sized dog	11.8-13.4	18.1-20.8	13.8	Schnauzer, English Cocker Spaniel
Large-sized dog	13.0-14.5	20.5-23.2	15.7	Beagle
Extra large-sized dog	17.0-18.9	30.0-33.0	23.6	Husky

Training Guide

Kind Reminder:

Please note that the wireless dog fence is not a physical barrier. Before fully implementing it, proper training for your pet is essential. We recommend thoroughly reviewing the following training guidelines.



Watch the training
guide video

A minimum training period of 14 days is suggested, but the duration may vary based on your pet's characteristics and learning style.

I. Precautions:

1. If your pet exhibits signs of stress, it is advisable to slow down the training schedule, extend the training period, or increase playtime within a safe radius.

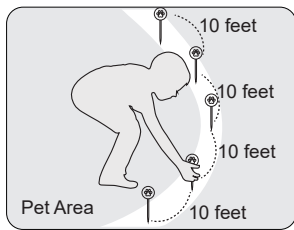
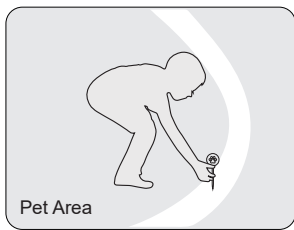
2. Common signs of resistance and stress include ears pressed against the body, tail tucked, low body posture, raised hackles, and physical tension or excessive activity / stiffness.

3. Ensure that your pet is completely comfortable near the boundary flags at the end of each training session.

Conclude each session positively and maintain enjoyable interaction with your pet throughout the training. The training should be fun, fair, consistent, and firm.

4. Each training session should last 10 to 15 minutes. Avoid rushing the process, shorter, more frequent sessions are more effective than longer, infrequent ones.
5. Even if you perceive a positive response from your pet, it is vital to complete the entire training program. Reinforcement is key!
6. Remove the collar after each training session.
7. During the training period, utilize alternative methods to control your pet, such as an additional collar or a leash.
8. Should you need to take your pet outside the safe radius during training, remove the collar first, then either accompany your pet or place it in a vehicle to leave the safe radius area.

Note: Ensure that boundary flags are placed every 10 feet along the boundary line as physical markers for the boundary.



II. Begin training:

Stage One

(Days 1-3) Train your pet's boundary awareness.

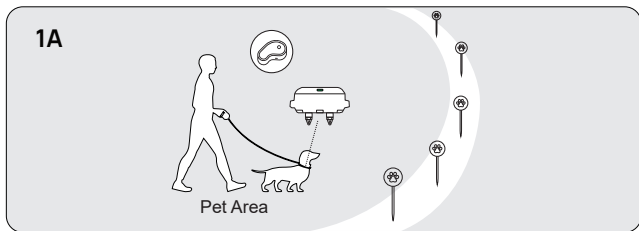
Conduct 3 training sessions per day, each lasting 10-15 minutes for three days.

Objective:

To familiarize your pet with the collar's boundary markers and audio alerts, establish a new safe activity zone for your pet.

Setup:

- Set the collar to vibration mode.
- Place a separate collar around your pet's neck and attach a leash. (1A)
(Note: Ensure that the leash does not intersect with the collar to avoid external pressure on the collar.)
- Prepare your pet's favorite treats (like jerky, hot dogs, etc.) as rewards.

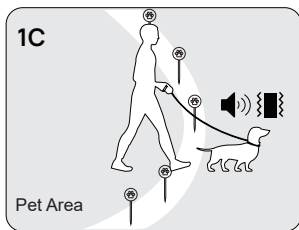
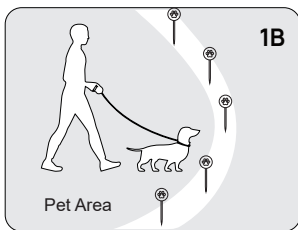


Steps:

1. Lead your pet within the boundary area using the leash engaging in conversation and praising its behavior.
2. Fully control your pet with the leash and approach the boundary flags (1B). When your pet reaches or crosses the boundary, it first receives an auditory alert followed by vibration. As the pet remains at the boundary longer, both the level and duration of sound and vibration alerts increase, and these alerts are synchronized to enhance the warning (1C). This warning will cease once they return to the safe area. After the warning is triggered, please bring your pet back to the safe zone.

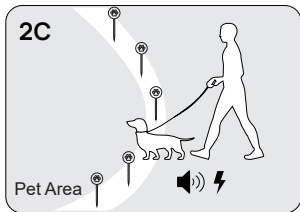
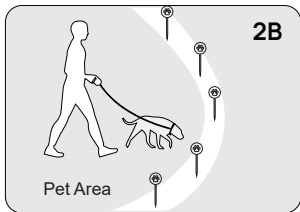
(Praise your pet immediately upon its return to the safe area.)

3. Repeat this process at the same boundary marker until your pet voluntarily avoids stepping out of the safe area.
4. Continue the training near 3 to 4 boundary flags, making the process enjoyable! Praise and reward with treats if your pet retreats quickly or refuses to enter the boundary area.



Steps:

1. Repeat steps 1-4 from Stage One.
2. Pay attention to your pet's subtle reactions, such as lifting its ears, turning its head, or looking at the ground (2B).
3. Continue training at the same flag until your pet refuses to enter the boundary area (2C).



Stage Three

(Days 7 to 9) Distraction Phase.

Conduct 3 training sessions per day, each lasting 10-15 minutes, over three days.

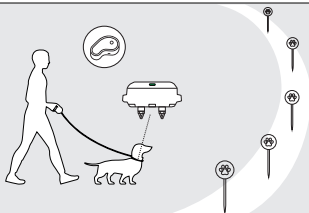
Objective:

Train your pet to stay within a safe radius even in the presence of external distractions.

Setup:

- Based on the pet's response from days 4 to 6, Continue using the static or vibration mode. Appropriately adjust the duration your pet stays in the boundary area as needed (warning intensity increases with the duration of stay) (3A)
- Place a separate collar around your pet's neck and attach a leash. (Note: Ensure that the leash does not intersect with the collar to avoid external pressure on the collar.)
- Prepare your pet's favorite treats (like jerky, hot dogs, etc.) as rewards.

3A

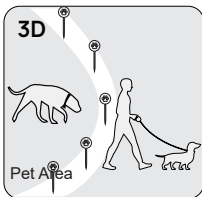
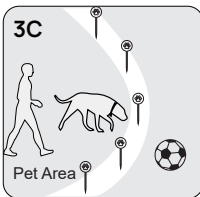
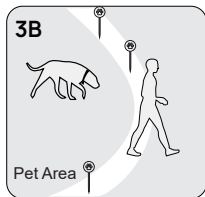


Create distractions to entice your pet into the boundary area.

For example:

- Have a family member walk from inside to outside the pet area. (3B)
- Throw a ball or toy outside the safe radius. (3C)
- Have a neighbor walk their pet outside the safe radius. (3D)

Gradually increase the level of distraction.

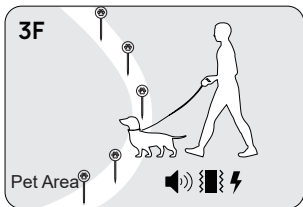
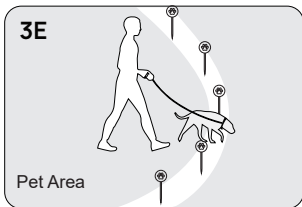


Steps:

1. Fully control your pet with the leash to distract it. (3E)
2. If your pet is not distracted, praise and reward it.
3. If your pet reacts to the distraction, guide it towards the boundary area.
4. If your pet does not turn back within 3 seconds, assist it back into the safe area.
5. Always treat and praise your pet whenever it returns to the safe area, whether on its own or with your help.
6. Repeat this process without other distractions, involving other family members in the process.

7. If your pet does not respond to the static, check if the static posts are correctly installed and perform a static test as per the manual to ensure functionality.

8. If the shock is functional but your pet does not respond allow your pet to stay longer in the boundary area, waiting for a level waiting for the highest warning. (3F)



Stage Four

(Days 10 to 14) Supervision and Verification Phase.

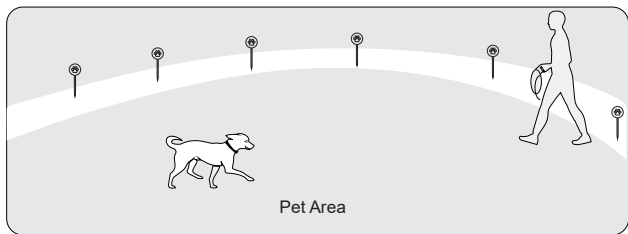
Increase training sessions from 10-15 minutes to over 1 hour, for four days. Train your pet to distinctly avoid the entire boundary area, regardless of any distractions or temptations. This step requires supervision.

Objective:

To enable your pet to move freely, play, and run within a safe radius, free from restraints.

Setup:

Adjust the collar to suit your pet based on the training from the previous 9 days. (If your pet no longer escapes the boundary area, you may opt for the vibration mode.)



Steps:

1. Have your pet wear the collar and enter the safe radius.
(No additional collar or leash needed.)
2. Walk and play with your pet in the yard, staying within a safe radius.
3. Watch your pet in the yard while doing other tasks, checking on it periodically to prevent escape.
4. If your pet escapes multiple times, consider increasing the intensity of the training.

Congratulations!

You have successfully completed the training program!

Frequently Asked Questions

Question	Analyse	Suggestions
1. Cannot be charged	Charging cable is damaged.	Contact customer service or try again with a new charging cable.
	Device battery completely drained.	The battery needs to be activated. Please extend the charging time slightly.
	Adapter does not fit.	Please use the 5v 1 amp adapter to charge the device.
2. The product does not turn on	Check whether the touch of the button is normal.	No response means it is damaged.
	No display/sound prompt.	Recharge again.
	The battery is out of power.	The battery needs to be charged. Please attach the charging cable and fully charge the battery.
	Incorrect button selection.	Long press 3s to turn on.

Question	Analyse	Suggestions
3.No silent/no vibration/static stimulation is ineffective	Low intensity level.	Try increasing the intensity level.
	Battery low, low power output.	Charge the device.
	Contact points not making contact with the dog's skin.	Check the contact points to ensure they are firmly in contact with the dog's skin.
4.No GPS signal is received or lost	Indoors or in other places that affect the GPS signal.	Use and operate products in outdoor areas without shelter.
	Do not wait 1-3 minutes before operating the product.	GPS signal search needs to wait about 1-3 minutes.

Question	Analyse	Suggestions
5.The collar falls off easily and isn't tight enough	The collar is too loose.	The receiver is worn in the middle of the dog's neck, with a finger width gap between the collar and the neck.
	The excess was not trimmed off the collar during first use.	The collar straps should be tightened correctly in each buckle so the collar fits the dog's neck then the excess should be cut off.
	The collar strap is damaged and needs to be replaced.	Please refer to the collar's fitting instructions.
6.Unable to locate the center point	GPS signal is not in three levels or above.	Only 3 levels or more signals can be located.
	The screen is not lit before positioning.	First light the screen, before the center point positioning.
7.Accessories missing, accessories damage, etc	Damaged in transport or packing mistake.	Contact customer service to initiate a repair/return. May require photos or video.

Question	Analyse	Suggestions
8.It is effective at first, but does not work later	① Check whether the device works normally. ② Wearing for a long time has desensitized the dog.	① Change the levels and readjust the training mode. ② It is recommended not to wear the product when not training.
9.The warning starts when the dog is within the safe area, or the warning continues even after the dog returns to the safe area	GPS signal interference, safety area distance error.	Set a safety radius in an outdoor open area.
	GPS signal weak, safety area distance error.	The use scene requires a bare sky. You can trim the leaves around the use scene and the obstacles that cover the sky or reduce the distance of the safety area.
	The safety area distance is too small.	Increase the safety area appropriately.

Question	Analyse	Suggestions
10.Back to the center point, the error is large	The GPS signal is inconsistent with the real-time GPS signal during positioning.	Reposition the center point.
	GPS signal delay.	Walk near the center point, don't wait in place.(GPS will have a satellite drift phenomenon in a static state, and it will be more accurate in a dynamic state. At the same time, it will also be affected by the data upload and refresh interval and network delay.)
	GPS signals are getting interference.	Try again later, or reposition.
	Due to GPS signal drift and the judgment time set by the system, there will be a 3-5 yards fuzzy area around the boundary. If you require very precise boundaries, this product may not be suitable for you.	

Question	Analyse	Suggestions
11.Safety of vibration/Static stimulation	A brief vibration or static won't hurt, but it can make the dog feel uncomfortable.	The continuous use of vibration and static should not exceed 30 seconds. The dog training collar requires the user to interact with and train the pet to achieve the desired effect.
		The static stimulation function conforms to the ECMA International Association specification.
		Our vibration and static functions have been tested on different types of dogs over a long period of time.
12.The product does not work	Cannot turn it on.	Test after charging.
	Light up the screen to check whether there is GPS signal.	please use it in the area where the GPS signal is more than 3 levels.
	The GPS of the product will enter power-saving mode and shut down if there is no keystroke operation or movement detected. To restart the GPS and resume its function, a keystroke operation or movement must be detected.	

Question	Analyse	Suggestions
13.The dog bites the device, damaging it	The dog resists the product.	The dog should not be able to see or reach the device it is wearing.
14.Device injures dog	It has been worn for too long a period of time.	It should not be worn for more than 12 hours and should be checked every 2 hours.
	If the device is worn when the dog is wet or swimming, the static stimulator irritates the skin.	① Keep your dog's neck area dry and clean, and do not wear products while swimming or playing with your owner. ② Use silicone caps to reduce the friction of the contact points.
	Dog develops a rash.	Stop using the product for a few days. If the condition persists for more than 48 hours, consult your veterinarian for help.
	The dog is less than 6 months old.	The pet should be at least 6 months old before using the training collar, and the dog should be able to recognize basic obedience commands, such as "sit" or "stay."

Question	Analyse	Suggestions
15.Product has not been used for a long time	If the product is left on and not used for a long time, the battery will lose power.	① Please turn it off every time when not using it. ② If it is not used for a long time, please refer to the manual for charging instructions before charging and using it.
16.The product is shown to exceed a safe distance, but there is no penalty	It may be that the product is in a weak signal position or is interfered with, causing the GPS to shift, but the dog does not actually cross a safe distance, resulting in a false alarm.	Check if the product is in a weak signal position, or if there are other external interference.
17.The product isn't changing the dog's behavior	The dog training collar is a training aid product, which requires users to interact and train their pets to achieve the desired effect.	① Seek training support from a professional dog trainer. ② Proper training time. The training course should be kept active and short, with a better effect of about 10-15 minutes each time.

Question	Analyse	Suggestions
18.Product function does not trigger	Under the following conditions, the product will not generate any warning signals (sound, vibration, or static stimulation).	
	When the dog is outside the safety radius, if the product detects that the dog is not moving, the product will turn red light and will not trigger the warning (if it detects running, it will trigger the warning).	
	When the GPS signal strength is 2 bars or below, the product will not trigger warning.	
	The product does not warn when the dog is not outside the safety radius.	
19.The sound is triggered when the machine is turned on	1.If the device is turned on beyond the original safety radius, the GPS symbol will blink and a prompt tone will be played for 3 minutes.	1. Return to the safety radius distance area, or reposition the center point and safety radius distance.

Question	Analyse	Suggestions
	2. The number of satellites involved in positioning is small at the beginning of the boot. If the positioning is inaccurate and the distance beyond the safety radius is exceeded, there is only a sound reminder within three minutes.	2. When the signal reaches four or five bars, the machine will automatically remove the reminder.

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.