

GPS Pet Fence System

Operation Instruction

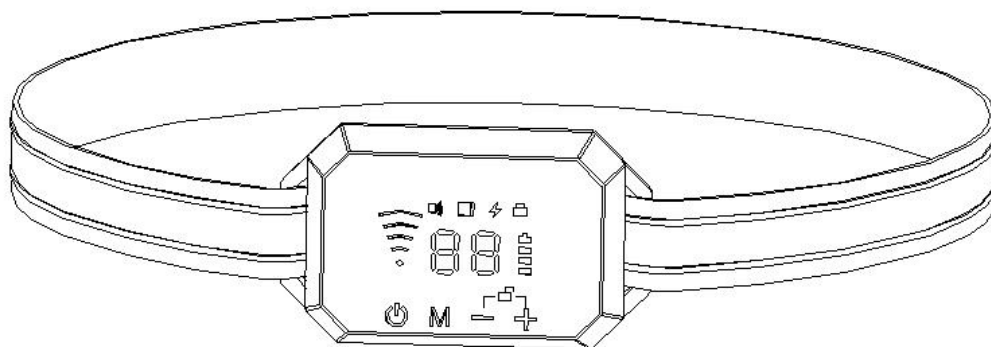


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1000 Meters GPS Pet Fence System

Components

- 1.GPS fence collar
- 2.USB charge cable
- 3.Reflective nylon belt
- 4.Test light
5. 2 sets conductive pin

WARNING

Not for aggressive dogs. Do not use this product if your dog is aggressive, or if your dog is prone to aggressive behavior. Aggressive dogs could result in death or serious injury.

Risk of skin damage. Please read and follow the instruction in this manual. Proper fitness of the collar belt is important.

Product Description

This all new wireless GPS pet fence system uses satellites to accurately locate and define the safe area for your pets. The safe area is up to a circle of 1000 meters radius. If your dog wanders out of the safe area the fence system will automatically start stimulating. And the stimulus will immediately stop once your dog comes back to the safe area.

Main Features

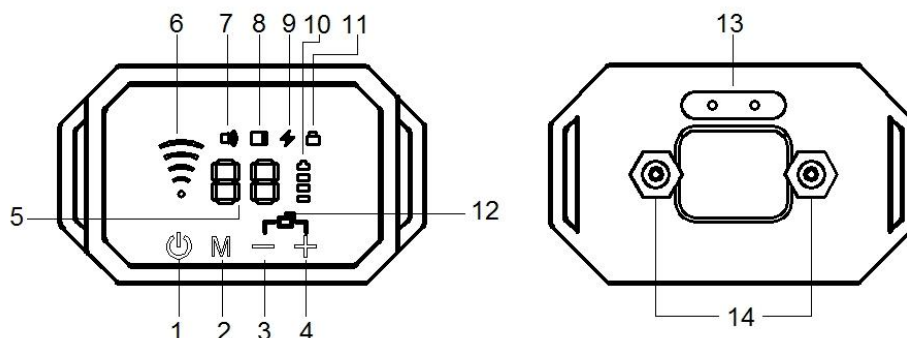
- 1.Real wireless fence system without any wire and flags layout;
- 2.Maxium signal range is up to 1000 meters radius with GPS positioning technology;
- 3.Variety stimulus modes: warning beeper, vibration stimulus and static shock stimulus;
- 4.Automatically start stimulus once your dog wanders out of the safe area;
- 5.Flexible and adjustable stimulus intensity from level 0 to levels 9 to fit various size dogs;
- 6.GPS fence system is rechargeable with built-in battery and waterproof;
- 7.Visual setup operation on LED touching screen;
- 8.Magnetic charge port,100% waterproof for all circumstances.
- 9.Over-correction protection;

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.

Keys Definitions



1	Power button	9	Shock
2	Mode button	10	Battery indicator
3	Decrease	11	Screen lock
4	Increase	12	Unlock Screen
5	Digit display	13	Magnetic charging port
6	GPS signal indicator	14	Conductive pin
7	Beeper		
8	Vibration		

1. Power button:

- Long press: Power on or Power off the fence system
- Short press: re-positioning the initial point

2. M button:

- Long press: searching and positioning the initial point.
- Short press: set and switch the stimulus mode

3 & 4: adjust stimulus intensity or adjust safe area distance

5. Digit Display:

6.GPS Signal Indicator: indicate the GPS signal strength.

7.Beeper mode: warning tone beeper stimulus

8.Vibrate mode: vibration stimulus

9.Static Shock mode: static shock stimulus.

10.Battery Indicator: blank and flashing is low battery alert.

11.Screen lock: The screen would lock up if no operation more than 5 seconds.

12.Unlock screen: press + and – at the same time.

13. Magnetic charging port: charge for the fence system.

14.Contact Point: deliver the static shock stimulus.

Power Saver: flashing “—” on screen after 10 seconds no operation

Sleeping Mode: flashing"—"on screen after 5 minutes no operation.

Charging the GPS Fence System

Please fully charge the GPS fence system before use it and it will take about 3 hours.

When charging the battery indicator will flash in green color and stop flashing when fully charged.

Low battery alert: when the battery indicator is blank and fast flashing it means low battery and please recharge it.

Operating Guide

Note: You should fully charge the battery before you use the GPS fence system for the first time. Charging a fully battery takes about 3 hours.


● 1. Power on/off the GPS Fence System


power on :Hold the power button until the LED display. Power off: Hold the power button until the LED display off.

● 2. Acquiring the Satellite Signals

The GPS fence system must acquire satellite signals before you put it on your dog. Acquiring satellite signals will take a few minutes.

a) Go outdoors to an open area;

b) Power on the GPS fence system (as per Step 1 above) and the signal symbol  flash; Now the GPS fence system automatically starts searching the GPS signal and positioning the initial point at the current position. It will take about 1-2 minutes.

c) Once successfully searching and positioning the symbol  will stop flashing and show the signal strength of connected satellites and the GPS origin lock up; while failure the LED display will show "ER" please try again or change other place for GPS searching and positioning.

 shows the GPS signal strength

Re-positioning the initial point

When your dog goes out beyond the safe area and you want to set up a new safe area you can create a new initial point . you just need to do as below:

a) press both + and – at the same time to unlock the screen.

b) short press power button, when the LED display show "= = ", Repositioning success.

NOTICE:

1).This GPS fence system is only for outdoor usage and without shelter at the top.

2),The GPS signal will be affected by the building, obstacle, rainy or cloudy weather and etc.

● 3.Set up the Safe Area Distance

Successfully acquire the GPS signal and then **short press the power button to set up original point**. After that long press M button to set up the safe area boundary as following.

a) Long press M button;

b) Press + / - button to increase and decrease the safe area distance; the distance default starts from 03 level(30 meters);

c) The safe area distance setting as following:

Display Value	Actual Remote Distance (Unit: meter)
3	30
4	40
5	50
...	...
98	980
99	990
A0	1000

NOTICE:

1). The actual distance is 10 times of the value displayed

2). The screen will turn off in 10 seconds once the positioning process is completed. You can press any key to light up the screen display.

3). To avoid the initial radius distance is too short and the dogs will be punished unnecessarily, the minimum radius distance is limited to 30 meters.

4). The screen will lock up if no operation for more than 5 seconds, just need press + and – at the same time to unlock it.

● 4.Set up the Stimulus Mode

There are 3 kinds of stimulus for choice: tone beeper, vibrate stimulus, static shock stimulus. You can choose any one or any combination of them.

There are 9 intensity levels for vibration and static shock stimulus except tone beeper.

The stimulus mode and intensity levels as following table:

Level	Beeper	Vibrate	Shock
0	Deactive	Deactive	Deactive
1	Active	Lowest	Lowest
...	N/A
9		Highest	Highest

Stimulus settings and operation as following:

The system will automatically start stimulate when your dog come to the position where there is only 1meter to the boundary and the dog will be warned by beeper; if the dog go further and go out of the boundary of safe area, the dog will be punished by vibration and shock. Once the dog comes back to the safe area the device will stop punishing.

Note: please **test the stimulus function** before setting up: press both + and - button at the same time the fence system will activate the beeper, vibrate and shock stimulus in a row (you need a test light to test the static shock function).

And then you can set up the stimulus mode and intensity as following:

- a) Short press M button switch to beeper stimulus and then you can press + / - to choose "1" activate beeper stimulus or "0" deactivate beeper stimulus;
- b) Short press M button switch to vibrate stimulus and then you can press + / - to choose "0" deactivate the vibrate stimulus or "1", "2" ... "9" activate the vibrate stimulus; you can choose only one intensity level every time;
- c) Short press M button switch to static shock stimulus and then you can press + / - to choose "0" deactivate the static shock stimulus or "1", "2" ... "9" activate the static shock stimulus; you can choose only one intensity level every time;

Over-correction Protection:

d) The vibrate or shock stimulus is a duration to 18seconds every 30 seconds and which is a stimulus cycle. There are total 3 stimulus cycles for both vibrate and shock.

e) If your dog goes out of the safe area the stimulus will start from 3 cycles vibrate stimulus and then 3 cycles shock stimulus (if you activate both vibrate and shock stimulus);the stimulus will stop after all 3 cycles stimulus even though your dog is still out of the safe area to avoid over-correction.

f) There isn't a 3 cycles limit for beeper stimulus. When the dog goes out of the safe area the beeper stimulus is active and it won't stop until the dog comes back safe area.

● 5.How to wear it

Put the nylon belt on the fence system and wear it on your dog's neck with proper tightness.

Important: the proper fitness and placement of your collar is important for effective training. The contact points must direct contact with your dog's skin.

● 6.Recharge

1.Low battery alert

When the battery is low, the battery symbol will flash.

2.The device is equipped a magnetic charging cable, you just need to adapt it to the charger which can output 5v,1A electricity.

Important Notes

1.The fence system might not position the initial point due to the poor satellite signal. So that, please use this fence system in an open area, which do not have high-rise buildings around it.

2. This product is only for behavioral training of pets such as dogs or cats. Do not use it on human.

3. Please keep this product away from children to avoid their playing causing unintended electric shock.

4. DO NOT leave the collar on your dog for more than 8hours per day.

5. The fence system has a built-in rechargeable

battery. Please fully charge it before using, to avoid any unexpected shutdown or a dissatisfactory result during training.

6. When the device is put on the dog's neck, please make sure the tightness is appropriate. Being too loose or too tight will evidently affect the training effect or cause discomfort to the dog.

FCC Warning Statement: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.**

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