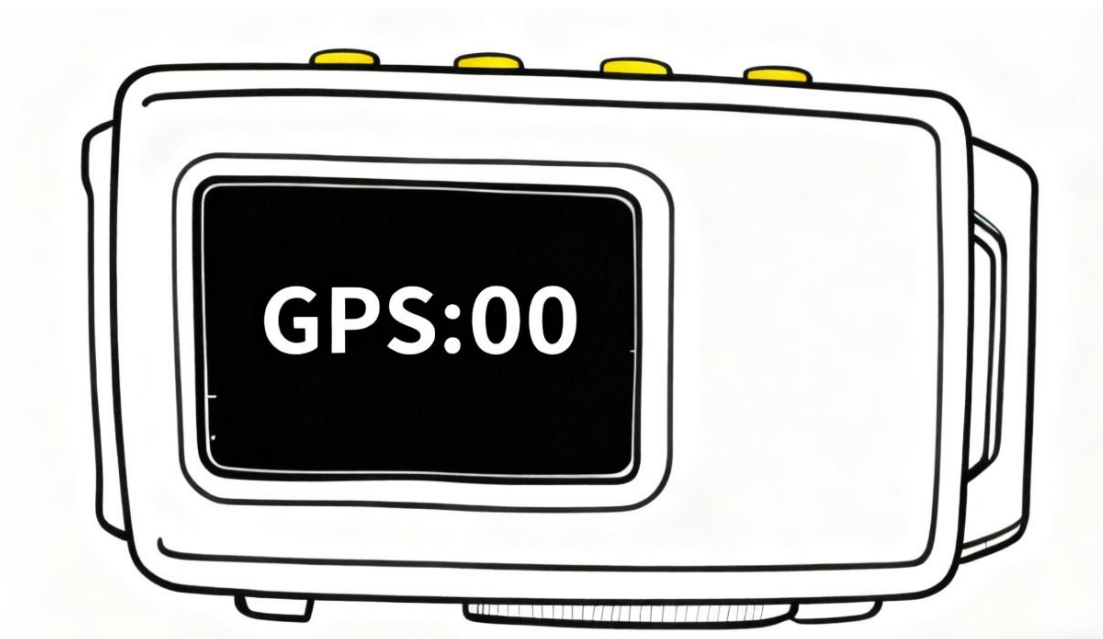


INSTRUCTION MANUAL

GPS dog wireless fence



Accurate positioning | intelligent fence | guarding pet safety

GPS Pet Electronic Fence User Guide & After-Sales Service

Dear Customer,

Thank you for choosing our GPS Pet Electronic Fence. To help you make better use of the product, please be sure to read the following guide. Should you have any questions, we are always here to provide support.

I. Must-Read Before Use: Key Notes

1. For Outdoor Use Only

This product relies on GPS signals to function and will not work properly indoors (due to the lack of GPS signal). Please use in open outdoor environments.

2. Charging Instructions

- Please fully charge the device before first use.
- The package does not include a charging adapter. Please prepare your own DC 5V adapter.
- Charging takes approximately 6 hours. A full charge provides up to 48 hours of continuous operation.

3. Pet Training Requirements (Important!)

An adaptation training period is mandatory. Otherwise, your pet might become confused or fearful due to not understanding the stimulation.

- **Training Period:** Recommended 7–10 days.
- **Training Frequency:** 3–5 sessions per day, each lasting 15–20 minutes (total daily training should not exceed 2 hours).
- **Training Steps:**
 - ① Use a leash to guide your pet near the boundary.
 - ② When the device emits a warning sound, keep your pet stationary for 3 seconds before leading it back to the safe area.
 - ③ Immediately offer praise/rewards.
 - ④ Repeat until the pet voluntarily refuses to cross the boundary.
- **Goal:** To allow your pet to move freely within the safe zone, free from restraints.

4. Device Function Test

After powering on, simultaneously press and hold the **Up and Down buttons for 3 seconds**. The device will sequentially emit a beep, vibrate, and activate the static stimulation.

Place the test tool vertically on the contact points. If the light flashes, the static stimulation function is working normally.

After testing, the device needs to re-establish the center point (other settings are retained).

5. After-Sales Service & Warranty

- **Standard Warranty:** 1 year (included by default for all products).
- **Extended Warranty:** Can be extended free of charge to 2 years by contacting our after-sales team.
- **Support:** For any questions or to request an electronic manual, please email: Safehalo@yeah.net

II. Product Overview & Technical Advantages

- ✓ **Multi-Satellite Positioning System:** Simultaneously supports GPS, BeiDou, Galileo, and GLONASS (utilizes up to 3 systems concurrently), automatically selecting the strongest signal.
- ✓ **Intelligent Anti-Error Algorithm:** Reduces positioning deviations caused by signal fluctuations.
- ✓ **Coverage Range:** Maximum radius of 1000 meters.
- ✓ **Alert Modes:** Beep + Vibration + Static Stimulation (configurable individually). Triggers when the pet crosses the boundary and stops automatically upon returning to the safe area.

IV. Device Operation Guide

Button	Function Description
P Button	Press and hold for 3 seconds: Power On/Off
(Power)	Press briefly for 1 second: Quick Re-location
M Button	Cycle through options: Sound, Vibration, Static Stimulation,
(Menu)	Distance Settings, and Step Count Viewing
Up/Down Buttons	Adjust menu values / intensity levels

Power-On Procedure:

Press and hold the **P Button** for 3 seconds → Screen lights up → Wait 1-2 minutes for satellite acquisition → Device is ready for use when the satellite count is displayed.

V. Screen Information Details

Icon/Display	Meaning & Settings
GPS: 00	Number of satellites found (<10 = device unusable)
DIST Set: 65 ft	Set Distance (65 - 3290 ft. Adjust with M button, increases in 10 ft/steps)
ON Speaker: 1	Sound Switch (0=Off, 1=On)
ON Vibration: 0	Vibration Intensity (0=Off, Levels 1 - 6 available)
ON Shock: 0	Static Stimulation Intensity (0=Off, Levels 1 - 10. Start

Icon/Display	Meaning & Settings
	from Level 1)
Step: 65536	Step Count (Cleared after charging or power off)
	Battery level flashes when <20%; shows full when charged
	Flashing: Acquiring satellites; Solid: Positioning successful
	Indicates GPS signal strength (Full bars = Best signal)

VI. Power Saving & Reminders

- Screen turns off automatically after 30 seconds of inactivity (Press any button to wake).
- The battery icon flashes when power is below 20%; please charge promptly.

VII. Important Notes

1. For outdoor use only. Power off or remove the device when indoors.
2. Distance Adjustment: Steps in 10 ft increments. Minimum 65 ft, Maximum 3280 ft.
3. Alert modes can be customized (Sound/Vibration/Stimulation combinations).
4. IP67 Waterproof, suitable for damp environments.
5. Safety Mechanism: After boundary crossing, Sound+Vibration+Stimulation activate simultaneously for 16 seconds, then pause for 30 seconds. The static stimulation stops automatically after 3 cycles (only Sound+Vibration remain), preventing pet injury.

VIII. After-Sales Support Commitment

We are committed to providing after-sales service that exceeds your expectations. For any questions, malfunction reports, or to extend your warranty, please feel free to contact us via email at:

Safehalo@yeah.net

Your satisfaction is our primary goal!

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.