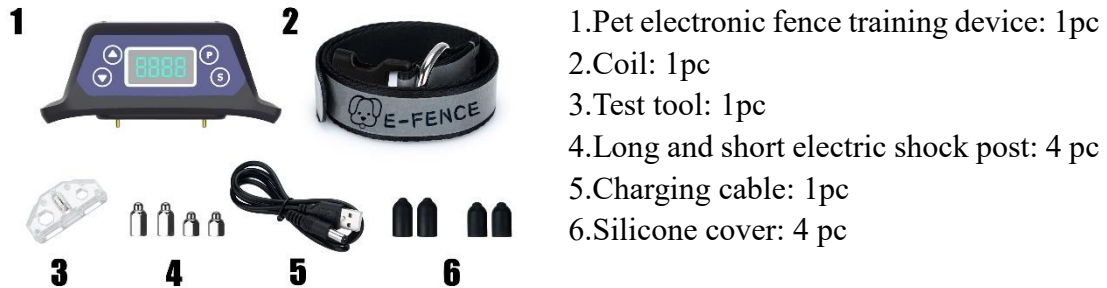




User Manual. Product and Accessories




- 1. Pet electronic fence training device: 1pc
- 2. Coil: 1pc
- 3. Test tool: 1pc
- 4. Long and short electric shock post: 4 pc
- 5. Charging cable: 1pc
- 6. Silicone cover: 4 pc


Introduction to the screen interface

1.  **'GPS NO:0'** (0 is the actual number of satellites received), shows the total number of GPS satellites in current use, which will change with the environment. The wider the environment and the better the signal, the higher the number of satellites; the worse the environment, the lower the number of satellites. Please note that when the number of satellites is lower than 5, the device will not be available for use.

2.  **'DIST Set 65ft'** : The default distance is 65FT, if you need to adjust the distance, first press the S key for the current menu selection and the number will flash, press the up and down keys to increase or decrease a gear 10FT, after the adjustment is complete, you need to press the S key to confirm and take effect, the maximum gear display is 3290FT.

3.  **'Speaker 0'**: When the sound is turned on in the menu, the icon in the status bar display will show, and the sound is turned on by default.

- a. First press **S** to select the current menu and the number will flash, then press **Up/Down** to adjust. When the adjustment is finished, press **S** to confirm and make it effective. 0 means the sound is off, 1 means the sound is on, and the default sound is ON.

4.  **'Vibration 0'**: When vibration is turned on in the menu, the

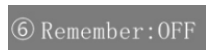
icon in the status bar on the display will show; the system default for Vibration is OFF.

- a. Press **S** to select the current menu and the number will flash, then press **UP/DOWN** to adjust. When the adjustment is finished, press **S** to confirm and make it effective. The default is 0, which means the vibration is off, and 1-5, which means different intensity of vibration.



5. **'Shock 0'**: The status bar icon on the display will show when the electric shock is on. The system default is 'OFF'.

- a. Press **S** to select the current menu and the number will flash, then press **UP/DOWN** to adjust. When the adjustment is complete, press **S** to confirm and make it effective. 1-10 levels represent the intensity of the shock, we recommend that you start from the lowest level (level 1) and gradually adjust the intensity of the shock during training.



6. **'REMEMBER ON/OFF'** menu allows the device to memorize the center point by adjusting 'on/off'.



7. **'♥:85'** Tests the dog's blood oxygen, the minimum number is displayed between 70 and 130.

- a. This value represents the health status of the dog. When the value is in the range of 70-130, it indicates that the dog is in good health condition; if the value is too high or too low, it indicates that the dog is in poor health condition, and a call to the vet may be in order.


8. **'Step: 58'** (five digits): This number is the current number of animal exercise steps. Note that the number of steps will be cleared in the following two cases:








- a. The value will be cleared automatically if the unit has not moved for one hour.
- b. To clear manually, press the up/down key to wait for the cursor to rest on the number, then press the S select key to clear the value.



9. **'Temp: 87 °F'**: the value indicates the temperature of the environment where the probe head of the device is in contact with the dog's neck, the maximum display temperature value is 109°F.

10. If the device is inaccurate, press power short to quick locate. (When the device is in use and the distance is found to be shifted, the new position point can be quickly repositioned by pressing the P key briefly).

11. : Represents the state of the battery while device is in use/charging.

- a. Displays the battery level in normal use. When the battery capacity is less than 20%, the battery frame image  will keep flashing until the power is turned off. When you see the battery icon  flashing, please charge the battery promptly.
- b. When charging, the battery level will have four icons that will keep cycling continuously. When charging 25% full, the battery capacity icon  will increase by one cell; 50% full, the battery capacity icon  increases by two cells; 75% full, the battery capacity icon  increases by three cells; 100% full, the battery capacity icon  increases by four cells. When the battery capacity icon  is not flashing, it means the battery is full. Note: The device cannot be turned on or off while charging.
- c. The full charging time of the device is expected to be 6 hours. In a fully charged state, the device can continue working for 48 hours.

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.