

895 Waterproof Wireless Fence Dog Trainer

manual

Please take a few minutes to read the instructions.

Precautions:

- The fence controller should be placed in an open area above 1.5 meters above the ground, as any structural obstructions/obstacles (such as walls, trees and garden sheds) may affect the transmission of radio signals.
- Not recommended for aggressive dogs or dogs prone to aggression.
- If you are not sure if this product is right for your dog, consult your veterinarian or certified trainer.
- For product safety, fence controllers should only be used indoors or in dry locations.
- To avoid irritation or damage to your dog's neck skin, collars should not be worn for more than 12 hours a day. Check the dog's neck frequently and reposition the collar if needed.
- Always keep your dog's neck clean.
- If you notice a rash or sore, stop using the collar until the condition improves or recovers.

Parts and Accessories:



product description:

Combining a wireless dog fence and a remote trainer in one, this product offers the convenience of wirelessly controlling your dog without the hassle of burying electronic wires. From the fence controller box, you can instantly send a corrective signal (beep, vibration or shock) to train your dog. You can use it indoors or outdoors.

How it works (wireless fence):

1. The receiver does not work within the set distance, beyond the range it will work as follows.
2. When the dog is not within the range, the working mode of the receiver is as follows (the indicator light flashes when working)
 - 1). sound for 5 seconds;
 - 2). Vibrate for 5 seconds;
 - 3). The sound and vibration last for 6 seconds at the same time;
 - 4). Electric shock for 5 seconds;
 - 5). Both the sound and the shock last 6 seconds.
3. After 5 consecutive working modes, it will always sound di-di-di. until the receiver returns to within the set distance.
4. After the second no signal, there will be a delay of about 3-5 seconds to work.

Operation method:

Turn on the fence controller and press the MODE button. This will allow you to choose between "Fence" mode or "Trainer" mode. If you see 1-100 steps adjustable on the screen, it means it is in wireless fence mode. If you see 001, 002 or 003 on the screen, it is in Trainer mode. Please read below about Wireless Fence Mode and Trainer Mode.

Wireless fence mode:

Press the receiver's power button to turn it on. Press the power button again to turn it off. The receiver automatically works with the fence controller, no pairing required. Adjustable from 1-100 steps, adjust the required distance according to the place you are using, the maximum distance is about 300 meters, you can always adjust by pressing the minus "-" and plus "+" buttons. When you're in a safe zone, the receiver won't react until you reach the warning zone, the receiver will make a beep-beep-beep sound and a red light will flash. When it exceeds the set range, the receiver will automatically start working mode. (See Operating Modes in "How It Works.") When you return to the safe area, the receiver will be silent and the red light will stay on.

One fence controller box can be used with multiple collars, and you can add as many collars as you want to use the wireless fence feature.

Trainer Mode:

The controller and the receiver have been successfully paired before shipment, and it can work without any further code pairing. In the 1st set, the receiver is paired with the transmitter 001; in the 2nd set, the receiver is paired with 001 and 002 of the transmitter respectively, and the receiver in the 3rd set is paired with the 001, 002, 003 of the transmitter respectively. You can switch between 001,002,003 by pressing the minus "-" and plus "+" buttons. After selecting a channel, press the minus "-" and plus "+" buttons to change the correction level (sound, vibration, shock). The fixed mode of the sound function is not adjustable, and the vibration and electric shock functions have 3 levels (1-3 files) adjustable. The maximum remote control range is about 300 meters (depending on the location and environment used, the distance will vary).

If you need to re-code, you can do it as follows:

Transmitter and receiver code pairing instructions:

First turn on the receiver, the red light is on. Turn on the fence controller, press the "mode" button to display 001 (if displayed otherwise it displays 1-100 etc.), press the "mode" button again until 001 is displayed. Then press and hold the MODE button and the receiver's power button at the same time. The display screen of the fence controller and the indicator light of the receiver will flash. After the code is successfully matched, the transmitter display will be on and not flashing, and the red light of the receiver will change to a red light. At this point, the receiver and fence are matched on channel 001. Do the same for the second item on 002 or the third item on 003.

Test Methods:

1. Turn on the fence controller and receiver, then switch to wireless fence mode. Select a range and hold the collar away from the fence controller. When you reach the limit of the range, the receiver will beep and the red light will flash. This indicates that the receiver is in a warning area. If you walk further away, the receiver will release the shock until you return to the warning and safety zone.
2. In trainer mode, press SOUND, VIBRATION or SHOCK button to test. Press the shock button, then you can check whether the shock is illuminated with the matching test light.

Charge:

Fence Controller:

DC 5V, 3.7V lithium battery 2500mah. The LED will show "000" blinking. When the battery is low, please charge it, it takes about 4-5 hours to fully charge (the red LED indicator is always on). Please use the included charger for optimum performance.

receiver:

DC 5V 3.7V 400mah lithium battery. A full charge takes 2-3 hours (solid green light). If the receiver is not used for 5 minutes, it will go to sleep and go to standby. A gentle shake or movement activates the collar instantly.

FCC Caution:

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.