

SG-DT02

# DEVICE FOR TRAINING DOG

Multi-functional



## Introduction

The series 2 in 1 wireless pet fence is the newest product in series. design is very novel, and combine training collar with wireless pet fence. It is easy for operating and mode switch. It can be used on table or outside and it is effective to train pet developing good habits.

## Package Include



## Characteristic

- 2in 1 function: LED display, wireless pet fence & remote control sound, vibration & shock training device.
- LED display 5 levels signal fence distance: 100~100 FT, 200~200 FT.
- 300~300 FT, 500~500 FT, 990~990 FT.

### Wireless pet fence mode:

- a, no need pairing between transmitter and receiver, it can work directly after power on. During the setting process, the receiver will emit sound and shock to tell pet back when exceed the range.
- One transmitter can connect with several receivers

### Remote control dog training mode:

- pair the code can control 3 dogs at same time. 001 for 1st dog, 002 for second dog, 003 for third dog.
- b, 3 function: sound, vibration & shock.
- c, Kinds of functions 1~3 levels can adjust working time, the bigger of the numbers the longer of time.
- Both transmitter and receiver are rechargeable. receiver is water-proof. Reflective fluorescent TPU collar improve the safety at night.

## Working Principle

- Receiver will not work among setting distance, will work as follow when exceed the range.
- Sound 3 seconds, electric shock 3 seconds, sound & shock at same time for 3 seconds, indicator light flashing.
- After 2 cycles of working modes, will have 6~6s sound, the emitted undrill return to the setting distance range, receiver will not work.

- After 5 minutes of static, it will enter standby Under dog training mode, using sound, vibration, shock different function to train pet.

## Function Operation

On fence mode when power on, LED display 100, press MODE button switch backward forth

- when "100" displayed on screen, in wireless fence mode, press MODE button switch to dog training mode, in dog training mode, LED display 001 or 002 or 003 means 1, 2, 3 dogs.
- In dog training mode can remote control 3 dogs at same time. LED display "001" Means the first dog, "002" for the second dog, "003" for the third dog.
- There are 3 functions on the right of the screen: sound, vibration, shock. Vibration and shock functions have 1~3 levels adjustable time.
- Lower Number means short time, the bigger of number, the longer of time, press "+/-" for adjusting.

## Wireless Fence Using Guide

- The biggest straight line radius is 990 FT for wireless fence and as centered the transmitter.
- Press "+/-" and "+/-" adjust distance, "100" radius 100 FT
- When dog exceed the setting range, receiver will start working mode automatically.

Sound 3 seconds, electric shock 3 seconds, sound & shock at same time for 3 seconds, indicator light flashing. After 2 cycles of working modes, will have 6~6s sound, the emitted undrill return to the setting distance range, receiver will not work.

After 5 minutes of static, it will enter standby mode.

## Charging

### Transmitter :

3.7V lithium battery 2500mah, LED will display When low battery, 000 flashing. Please change in time. 4 ~ 5 hour fully charged. If the LED light is still not after 4-5 hours, please replace the original charging line in time

### Receiver:

3.7V lithium battery 400mah, LED will display flashing When low battery, please change in time, 1~2 hours for full change.

## Dog Training Using Guide

- the biggest straight line distance is about 990 FT for dog training collar.
- LED display "001" means the first dog, "002" for the second dog, "003" for the third dog. The modes are "Sound", "Vibration", and "Shock", three kinds of function
- Vibration and shock functions have 1~3 levels for adjusting. Lower Number means short time, the bigger of number, the longer of time, press "+/-" for adjusting.

- each function will keep the former operation. If you need a replacement, please press "+/-" or "0" to adjust.

## For dog training function, if only training idog The operation steps are as follows same time:

- When pairing, press the transmitter long until the transmitter display number flashes then long press the receiver, close to the transmitter, until the sound of a "drop" indicates a successful pairing. A transmitter can match three receivers simultaneously. Then adjust the screen to 001 and you can use the remote control to control it.

## Guide

- Press power button, receive will be turned on, power light will be on always. Press power button gently, receiver will be turned off.
- Receiver is rechargeable with 3.7V 400mah lithium battery, taking 2-3 hours to full charge and then be used for about 300 times.
- If the receiver does not work within 5 minutes, it will automatically go into standby mode.
- can be used as wrench to fix metal probes dogs hair length.
- Receiver is water proof and electric shock. Metal probes can be replaced according Attention.

## Warm Prompt

- Transmitter: 3.7V 2500-mAh Receiver: 3.7V 400mAh

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