

Instruction Manual

600 Yards Remote Dog Training Collar

Rechargeable & Waterproof & Portable Training
Collar with Static Shock, Vibration, Beep

Model Number: T600



WARNING

Do not use this product for your aggressive dog, or if your dog is prone to aggressive behavior. Aggressive dogs may cause damage to the people or things around. If you are unsure whether this product is appropriate for your dog, please consult your veterinarian or certified trainer.

CAUTION:

Risk of skin damage. Please read and follow the instructions. It is important to use the collar correctly. Too tight for wearing may cause skin damage.

*Avoid wearing the collar on the dog for more than 12 hours per day.

*If possible, reposition the collar every 1 to 2 hours.

*Check the collar to prevent excessive pressure, just follow the instruction.

*Never connect a dog rope to the collar, it will cause excessive pressure on the contact area.

*Wash the neck area of your dog and the contact area of the collar weekly with a damp cloth.

*Examine the contact area of dog daily, lest rash or sore appears.

These cautions will help to keep your pet safe and comfortable.

Packing List:

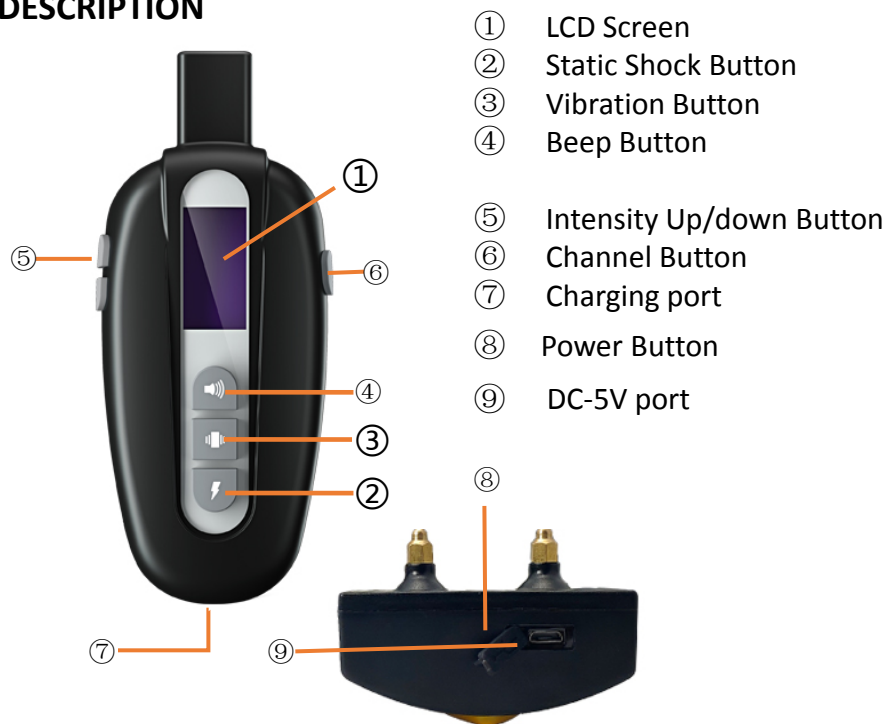
- 1 X Remote
- 1 X Receiver with Nylon Belt
- 1 X USB Charging Cable
- 1 X Test Bulb
- 1 x User Manual



MAIN FEATURES

1. Brand-new Signal Wake-up Technology, battery standby time up to 90 Days.
2. Pioneering Design of Three different Tone Adjustment.
3. Humane Design-Maximum Static Stimulation Period is 5 seconds.
4. 3 training modes: static shock/ vibration/ beep. 0-3 Adjustable Intensity Levels for Tone; 0-8 Adjustable Intensity Levels for Vibration; 0-16 Adjustable Intensity Levels for Static Stimulation. If the level set 0, the mode is inhibited.
5. IPX6 Waterproof Receiver Collar and IPX5 Waterproof Transmitter.
6. The remote control distance of this product is 660 yards.
7. Two-dog model allows trainers to control two dogs from one transmitter.
8. Rechargeable collar and transmitter.

DESCRIPTION



1.LCD Screen:

The LCD Screen will display different modes of the collar and the different channels for two collar receivers as well as battery indication.

Channel A/B will be displayed on the screen

2.Static Shock Button: Pressing the “Static Shock”button, the receiver will emit static shock. If set level 0 , NO shock

3.Vibration Button: Pressing the “Vibration” button, the receiver will vibrate. If set level 0, NO vibration

4.Beep Button: Pressing the “Beep” button, the receiver will emit beep sound. If set level 0, NO beep

5.Intensity Up/down Buttons: Selects intensity level of beep,vibration and static Shock.

6. Channel Button: Pressing this “A B”button will shift channel between the first and second collar receiver.

7.Charging Port: Insert charging cable into charging port to charge the Transmitter.

8. Turn on/off the Receiver:Turn on/off the receiver by press the “Power” button one time.

9. DV-5V Hole: Insert charging cable into DC-5V port to charge the receiver.

HOW TO USE

Note: Please charge before using the product!

1. Charge the Remote Transmitter:

- 1) Connect the charger cable to the charging port.
- 2) Plug the charger into a standard outlet.
- 3) The icon of battery will flash.
- 4) Charge the transmitter for about two hour for the first charge or until the icon of battery stops flashing.

2. To turn the Transmitter on

- 1) Press any button to active the Transmitter. The backlight on.
- 2) Backlight will stay for about 5 seconds. if no operation then, backlight off.
- 3) LCD display will stay for about 50 seconds. if no operation then, LCD display shuts off.

3. Charge the Collar Receiver:

- 1) Connect the charger cable to the DC-5V port.
- 2) Plug the charger into a standard wall outlet.
- 3) The red light will flash on the receiver
(If not or green light ,please plug the charger again).
- 4) Charge the receiver for about two hour for the first charge or until the light indicates charging complete.

4. To turn the Receiver Collar on

Press the power button once, the blue light will flash

5. To turn the Receiver Collar off.

Press the On/Off Button until the blue light is gone, it means the receiver is turned off.

6.Connect Transmitter and Receiver

- 1) With the Receiver Collar off your pet, turn on the receiver collar.
- 2) Press the power button of receiver once again, the red light will always on.
- 3) Press the TONE, VIBRA or Static Stimulation(any of them) on remote, the blue light on receiver will flash, it indicates pairing is completed.
- 4) Press the TONE button, the receiver receives the command and makes a sound.
- 5) If the pairing were not successful, please repeat the 1-3 steps.
- 6) To match the second receiver, press the "A B" button and select for the second receiver and follow the same procedure.

Two Dog System

NOTE: If you wish to add another Receiver Collar to the training system, extra Receiver Collars are available where you bought your unit.

7. How to use the Test Light

- 1) Turn the Receiver Collar on.
- 2) Hold the Test Light Contacts to the Contact Points.
- 3) Press the SHOCK Button on the Remote Transmitter.
- 4) The Test Light will flash.

Note: At higher Shock Levels, the Test Light will flash brighter.

- 5) Turn the Receiver Collar off.

Save the Test Light for future testing.

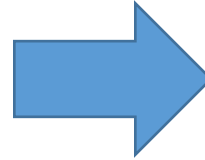
Note: If the Test Light does not flash, recharge the Receiver and re-test.

How to Connect Transmitter and Receiver:

1. Turn on the transmitter



2. Turn on the receiver



3. Press the "power" button once again, the red light will always on.



Note:

1) If the pairing were not successful, please repeat the 1-4 steps.

2) To match the second receiver, press the "A B" button and select for the second receiver and follow the same procedure.

3) If you wish to add another Receiver Collar to the training system, extra Receiver Collars are available where you bought your unit.

4. Press the TONE, VIBRA or Static Stimulation (any of them) on remote, the blue light on receiver will flash, it indicates pairing is completed.



Important Notice:

1. The transmitter will be changed to Standby Mode if there is no operations after 5 seconds .The receiver will be changed to Standby Mode if there is no operations for 40 seconds. Any commands from the transmitter will activate the receiver.
2. Press "A B" button for selection. Channel A controls the first receiver and Channel B controls the second receiver. Channel A B controls both the two receiver.
3. The design of the receiver is rainproof. The rubber cover has to be put in the right position to ensure rainproof effect.

4. Test static shock function

- 1) Place the Test bulb to the metal screws (ensure the metal points are attached when test the shock function).
- 2) Press the "Static Shock" button, and the LED light will flash on.

5. How to find the best Vibration/Shock Level?

The level of Vibration/Shock best suited for your dog depends on your dog's temperament and threshold for Vibration/Shock. Always start at the lowest level and work your way up.

The appropriate level can be found when the dog responds to the Vibration/Shock with a mild reaction, such as a tensing of the neck muscles. The Vibration /Shock Level may vary depending on the training situation. When highly distracted, dogs will require a higher level of Vibration/Shock

Frequently Asked Questions

Q: Is the Vibration/Shock safe for my pet?

A: While the Vibration/Shock is unpleasant, it is harmless to your pet. Electronic training devices require interaction and training from the owner to achieve desired results.

Q: How old does my pet have to be before using the Remote Training Collar?

A: Your pet should be able to recognize basic obedience commands such as "Sit" or "Stay". Pets should be at least 6 months old before using the Training Collar.

Q: Once my pet is trained and has been obeying my commands, will he have to continue to wear the Receiver Collar?

A: Probably not. You may need to reinforce training with the Receiver Collar from time to time.

Q: Is the Receiver Collar waterproof?

A: Yes.

Q: How long can I continuously deliver Vibration/ Shock to my pet?

A: The maximum amount of time you can press the Shock Button and deliver Shock to your pet continuously is 5 seconds. And the maximum amount of time you can press the Vibration Button and deliver Vibration to your pet continuously is 10 seconds. After this, Vibration/Shock cannot be delivered until You release and press the button again.

Q: How long should I process my training session for my pet?

A: Training sessions should be kept positive and short ,it is better for about 10-15 minutes each time.

Common size of different dogs

Size	Neck	Chest Measureme nt(cm)	Back Lengt h(cm)	Type
Mini	20-22	25-30	19	Chihuahua, Yorkshire Temier
Small	20-24	29-36	23	Chihuahua, Yorkshire Temier, Poodle, Pomerannian
Medium	23-28	35-42	28	Maltese Dog, Shih Tzu
Large	27-31	41-47	31	Miniature Schnauzer, Pekingese
Large	30-34	46-53	35	Schnauzer, English Cocker Spaniel
Large	33-37	52-59	40	Beagle
Huge	43-48	76-84	60	Husky

General Training Tips

The following tips will show you how to get the best performance out of your Dog Training Collar.

- (1) Make training sessions short and positive (about 10-15 minutes for each session.) This will enable the dog to focus on the trainer.
- (2) Training one dog each time is recommended.

- (3) During the first initial training sessions, keep the dog in a familiar outdoor environment. Training in a place that the dog is not familiar with may make the dog become distracted.
- (4) Use a long leash fastened to a non-metallic collar to help the dog to learn. Ensure that the additional collar and leash does not interfere with the Contact Points of the Collar Receiver. Do not use the remote training collar without a long leash unless your dog is fully trained.
- (5) More success will occur by teaching the dog a command first before trying to reinforce the command with the Remote Transmitter.
- (6) For basic obedience training, vibration is more useful.
- (7) Issue one obedience command each time, this will reduce confusion and allow the dog to remain focused. Do not use the training system for commands that the dog has not learned.
- (8) During training, look for all the positive changes in the dog's behavior and remember to encourage it promptly with ample praise and reward.
- (9) Avoid over-correcting your dog. Use as less remote correction as possible during the training process.
- (10) When the dog has become apparently perplexed, shift the focus of the training by drawing the dog's attention to a command they have been familiar with.
Example: Tell the dog to sit and give abundant praise and encouragement on successful completion of the sit command.
- (11) Do not use the training system to correct or eliminate aggressive or biting behavior. When the dog is showing signs of aggressive behavior, contact a professional dog trainer in your local area immediately.
- (12) Please keep in mind that training sessions should be kept short. Stop Training and play with the dog when the dog has made progress.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.