

Model: TL4101



Trouble Shooting 17

1

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How to Test the Functions

Warning Tone Test

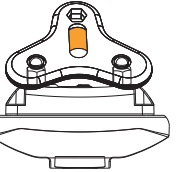
- Press the to test the Warning Tone function.
- The Receiver Collar will deliver Warning Tone indicating that the Warning Tone function works.

Vibration Test

- Press the to test the Vibration function.
- The Receiver Collar will vibrate indicating that the Vibration function works.

Static Shock Test

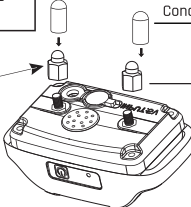
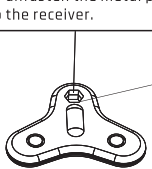
- Secure the test Bulb Kit on the Receiver Collars' metal prongs / silicone caps.
- Press the to test the Static Shock function.
- The test Bulb Kit will light up indicating the static shock stimulation works, test Bulb Kit become brighter at higher shock levels.



NOTES

For your dog's comfort and safety, please ensure the conductive silicone caps are worn on the metal prongs before putting the Receiver Collar on your dog. The conductive silicone caps can deliver the static shock.

NOTES: The hexagon hole on the Test Bulb can be used to fasten or unfasten the metal prongs to the receiver.

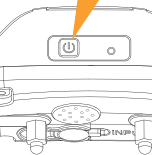
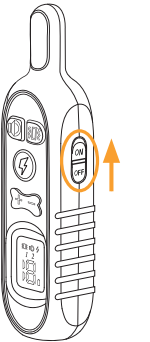


Conductive Silicone Caps

Metal Prongs

1

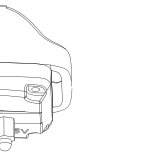
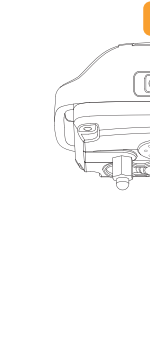
Press and hold the power button on the Receiver for 2 seconds to turn it on and toggle up the On/Off button to turn the Remote Transmitter on.



2 seconds

2

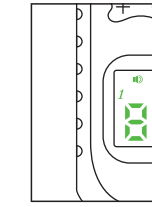
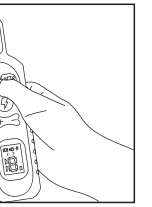
Press the power button on Receiver 3 times to enter the pairing mode. You will hear a Warning Tone and the indicator become solid. You will now have 10 seconds to finish the pairing.

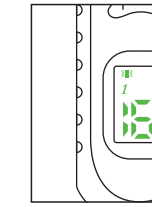


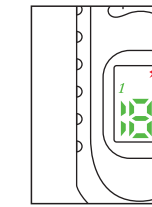
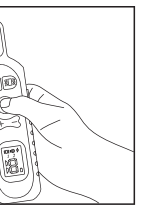
3 times

3

Press the Warning Tone button, Vibration button or Shock button on the Remote Transmitter, and Receiver will respond correspondingly indicating that pairing process is completed.







TIPS

The Receiver is paired up to Remote Transmitter in Channel 1 by factory default setting. If you buy a new Receiver, you follow above pairing instruction to pair up to channel 2. The system can pair up to 2 Receiver in 2 different channels. If you can not pair the device successfully, it maybe caused by the signal interference. Please try in a new place or contact with our service center.

IMPORTANT

The proper fit and placement of your Receiver Collar is important for effective training. The metal prongs with Conductive Silicone Caps must have direct contact with your dog's skin on the underside of his neck. To assure a proper fit, please follow these steps:

1. Make sure that the Receiver Collar is turned off.

2. Have your dog standing comfortably (3A).

3. Place the Receiver Collar on your dog's neck close to the ears. Center the metal prongs underneath your dog's neck, touching the skin.

NOTES

It is sometimes necessary to trim the hair around the metal prongs to make sure that contact is consistent.

CAUTION

Do not shave the dog's neck as this may increase the risk of skin irritation.

4. The Receiver Collar should fit snugly, yet loose enough to allow one finger to fit between the strap and your dog's neck (3C).

5. Allow your dog to wear the collar for several minutes then recheck the fit. Check the fit again as your dog becomes more comfortable with the Receiver Collar.

3A

3B

3C

6. How to attach the collar to the Receiver ?

Follow the A-B-C-D steps instructed to the thread the strap.

A

B

C

D

How to find the best stimulation for your dog?

Important: Always start at the lowest level and work your way up. The Remote Training Collar has 8 types Warning Tone, 16 levels for Vibration and 18 levels for Static Shock. For Warning Tone, there are 8 types of tones and there is only frequency difference among different types. For Vibration and Static Shock, level 1 is the lowest; level 16 is the highest for Vibration and 18 for static shock.

This allows you to choose the Stimulation level that is best for your dog. Once you have placed the Receiver on your dog, it is time to find the Stimulation Level that is best for him. This is called the Recognition Level. A slight change in your dog's behavior, such as looking around in curiosity, scratching at his collar, or flicking his ears, indicates the Recognition Level that is best for your dog.

Follow the steps below to find your dog's Recognition Level:

1. Starting at Level 1, press the Warning Tone/Vibration/Shock Button continuously for 1 to 2 seconds. Note: When the Warning Tone/Vibration/Shock Button is held down for 10 consecutive seconds, the Remote Transmitter will "time-out", and you must release and press the button again before additional stimulation can be delivered.

2. If your dog shows no reaction, repeat the Stimulation Level several times before moving up to the next level.

3. YOUR DOG SHOULD NOT VOCALIZE OR PANIC WHEN RECEIVING STIMULATION. IF THIS HAPPENS, THE STIMULATION LEVEL IS TOO HIGH AND YOU NEED TO GO BACK TO THE PREVIOUS LEVEL AND REPEAT THE PROCESS.

4. Move up through the Stimulation Levels until your dog reliably responds to the stimulation.

5. If your dog continues to show no response at highest level of Vibration or Static Shock, check the fit of the Receiver. If your dog has long or thick hair, please use the longer set of metal prongs that are included in the package. Then go back to #1 and repeat the process. If this still does not yield any results, your dog's hair will need to be trimmed around the metal prongs. If, after completing all of these steps, your dog still does not indicate he is feeling the stimulation, please contact our customer service.

How to Maximize the distance?

Terrain, weather, vegetation, transmission from other radio devices, and other factors will affect the maximum range.

Hold the Remote Transmitter in a horizontal position away from your body to achieve optimum range. For Maximum signal strength, keep the device properly charged.

Maximum Range

Typical Range

Minimum Range

CAUTION

Risk of skin damage. Wearing a collar for too long or too tight can lead to pressure necrosis of the skin, which is often mistaken for a burn. Please follow the instructions below:

- Do not shave the dog's neck as this may increase the risk of skin irritation.

- Do not leave the Receiver on your dog's neck for continuous 12 hours.

- Never attach leash to the collar.

- Never fit the Receiver too tight to your dog's neck.

Frequently Asked Questions

Q: Is the Stimulation safe for my dog?

A: While the Stimulation is unpleasant, it is harmless to your dog. Electronic training devices require interaction and training from the owner to achieve desired results.

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

A: Your dog should be able to recognize basic obedience commands such as "Sit" or "Stay". Dogs should be at least 6 months old before using the Trainer.

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

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

Q: Is the Receiver waterproof?

A: Yes. Receiver meets IP67 waterproof rating, but make sure to keep the area dry when charging. Note: Remote Transmitter is not waterproof.

Q: Will I get maximum range with the Remote Training Collar?

A: The range of the Remote Training Collar will vary according to terrain, weather, vegetation, as well as transmission from other radio devices. See the "How to Maximize Distance?" section of "Training Tips" to maximize your remote's range.

Q: How long can I continuously deliver stimulation to my dog?

A: The maximum amount of time you can press the Warning Tone/Vibration/Shock button and deliver stimulation to your dog continuously is 10 seconds. After this, the Remote Transmitter will time-out, and these stimulation buttons must be released and pressed again.

Trouble Shooting

My dog does not respond when I press a button.

- Make sure the Receiver Collar has been turned on.
- If your range has reduced from the first time you used the Remote Training Collar, the battery(s) may be low in either the Remote Transmitter or Receiver Collar.
- Many factors can impact the amount of range you have with the Remote Trainer. For a list of these factors, see "How to maximize the distance?".
- Test the Receiver Collar. See "How to test the functions" for details.
- Increase the Stimulation Level. Refer to "How to Find the Best WarningTone /Vibration/Static Shock Level for Your dog" for more information.
- Make sure the Receiver Collar's metal prongs are placed snugly against your dog's skin. Refer to "How to Fit the Receiver Collar" for more information.

The Receiver Collar will not turn on.

- Make sure the Receiver Collar has been charged. For the initial charge, be sure to charge it for 4 hours. Subsequent charges only take 2-3 hours.

The Receiver Collar is not responding to the Remote Transmitter.

- Verify the Receiver Collar is on.
- If the indicator light is blinking rapidly, fully charged the Receiver Collar.
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult customer care, the dealer, or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this device.

FC

USA

Supplier's Declaration of Conformity

47 CFR§ 2.1077 Compliance Information

Unique Identifier: Model Number#: TL4101

Responsible Party - U.S. Contact Information

TRACTOR SUPPLY COMPANY

5401 VIRGINIA WAY

BRENTWOOD TN

37027

1-888-376-9601

FCC Compliance Statement

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.

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 specific installation. If interference does occur 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 the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult customer care, the dealer, or an experienced radio/TV technician for help.

Distributed by:

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For customer support,

Call: 1-888-376-9601

www.TractorSupply.com

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