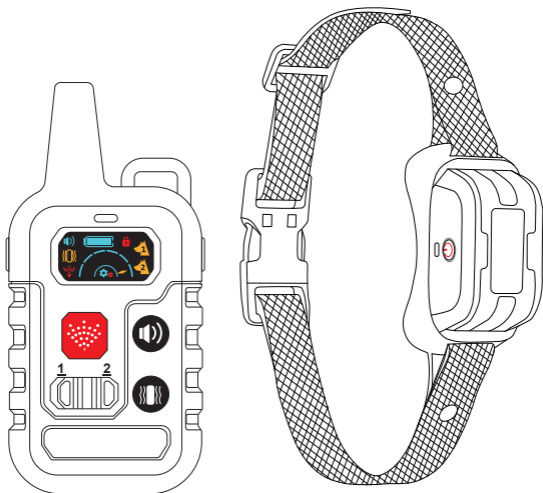


# T510 Spray Dog Training Collar User Manual



Please read the operating instructions carefully before use

# Contents

<b>Safety Instructions</b> .....	1
<b>Product Introduction</b> .....	1
<b>What You Get</b> .....	2
<b>Function and Operation Description</b> .....	3
1.At a glance .....	3
2.Transmitter and receiver indicator light status .....	6
3.Power on/off .....	8
4.Charging .....	9
5.Transmitter and receiver status.....	9
6.Function introduction .....	10
6.Spray filling instructions.....	14
<b>Wearing Methods and Precautions</b> .....	15
1.Wearing methods .....	15
2.Wearing precautions .....	16
<b>Frequently Asked Questions</b> .....	17
<b>About After-Sales</b> .....	20
<b>Compliance</b> .....	21
<b>FCC Warning</b> .....	21

# Safety Instructions

1	This product cannot be tested directly on humans, otherwise it will violate local laws.	
2	Turn off or remove the receiver before playing with the dog.	
3	Please do not wear the receiver on your dog for a long time.	
4	Do not place the product near a stove or at high temperatures.	
5	Do not open the shell of the product which will cause the lithium battery to disconnect or start a fire.	

## Product Introduction

Thank you for choosing our product! The T510 Spray Dog Training Collar offers a range of 330 yards and is both waterproof (IPX6) and friction-resistant. When you activate the correction function using the remote control, your dog will receive various stimulations from the electronic collar, including beeping, vibration, and spray.

The T510 Spray Dog Training Collar is designed for use with small, medium, and large dogs. It has been proven to be safe, reliable, and effective by professional dog trainers.

# What You Get

## COMPONENTS



Transmitter

1



Receiver (Including collar)

1



Type-C charging cable

1



lanyard

1

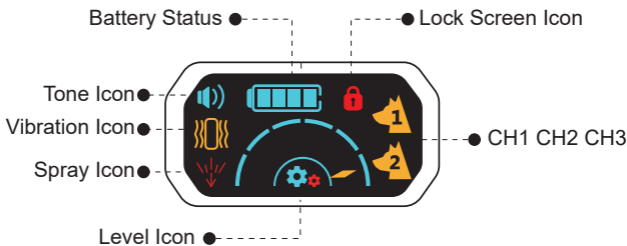
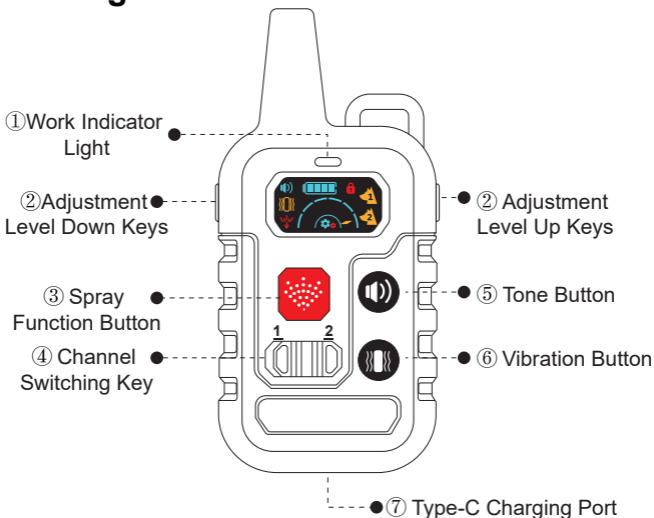


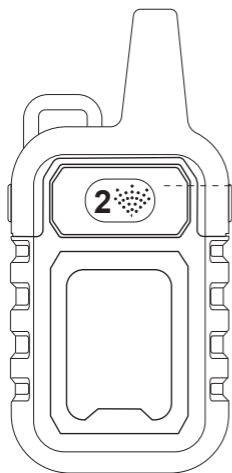
User manual

1

# Function and Operation Description

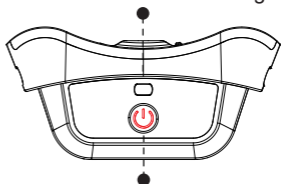
## 1.At a glance



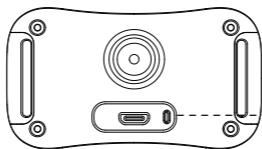


● ⑧ Reinforcement Spray Training Button

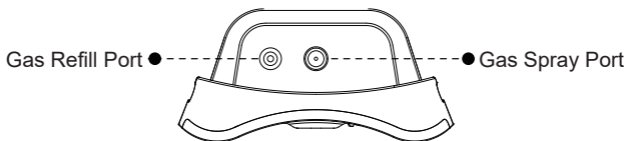
Product Status Indicator Light



Power On/Off Button



● Charging Port









Gas Refill Port ●












● Gas Spray Port

①	Work Indicator Light	The green light to flash
②	Adjustment Level Down /Up Key	Used to adjust the level of tone/vibration / Spray function
③	Spray Function Button	Press to start the spray function
④	Channel Switching Key	Used to switch other receiver communication channels
⑤	Tone Button	Press to start the tone function
⑥	Vibration Button	Press to start the vibration function
⑦	Type-C Charging Port	Please use the 5v 1 amp adapter to charge the device
⑧	Reinforcement Spray Training Button	Press to start the reinforcement spray training

## 2. Transmitter and receiver indicator light status

Transmitter		
	The red light on the transmitter will flash 5 times	low battery power of transmitter
	Red Light continuous flashing when charging	Charging
	Steady green light when charging	Charging completed
	Green light (Flashes once)	Tone
	Green light (Flashes once)	Vibration
	Green light (Flashes once)	Spray

## Receiver

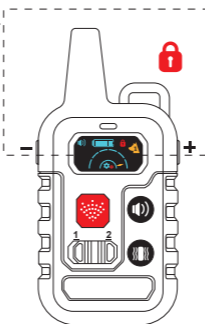
	Red Light continuous flashing when charging	Charging
	Steady green light when charging	Charging completed
	Green light (Flashes once)	Tone
	Green light (Flashes once)	Vibration
	Green light (Flashes once)	Spray
	Green light blinks every 5 seconds	Receiver is turned on
	The green light will turn on for 1 second and two beeps will sound	Device turned on
	The red light will stay on for 1 second, followed by a 1-second vibration	Device turned off
	Long-press the power button on the receiver for 5 seconds to activate it. The red light will continuously flash	Receiver is waiting for pairing
	The green indicator light will stay on for 3 seconds, accompanied by two beeps.	Pairing successful
	The red light on the receiver will flash 5 times	Low battery power of receiver

## 3.Power on/off

### -Transmitter screen lock and unlock

#### ① Lock Screen:

Simultaneously long-press the + and - buttons for 1 second. The screen will display the lock screen icon, and the screen will be locked, disabling any further operations.



#### ② Unlock:

Simultaneously long-press the + and - buttons for 1 second. The lock screen icon will disappear, and you can continue using the buttons for operation.

### -Receiver



**Power On**

**Power On-** Press and hold the receiver's power button for 2 seconds. The green working indicator light will illuminate, and you will hear two beeps indicating that the device has powered on.

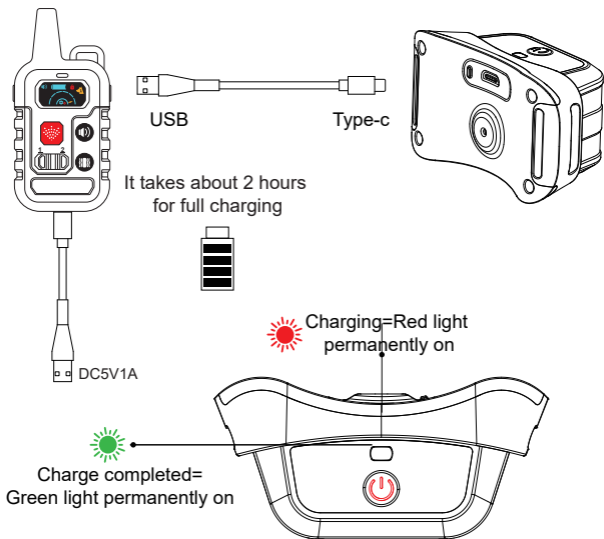


**Power Off**

**Power Off -** Press and hold the receiver's power button for 2 seconds. The red working indicator light will illuminate, and the device will vibrate for 1 second before powering off.

## 4.Charging

**-Tips: Please fully charge before use!**

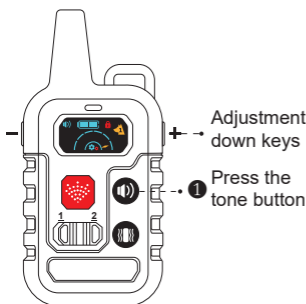


## 5.Transmitter and receiver status

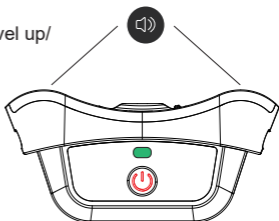
If there is no operation on the transmitter for 30 seconds, it will automatically enter standby mode. Press any button on the transmitter to wake up the device again.

# 6.Function introduction

## ① Tone

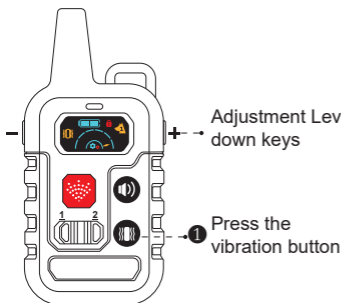


Pressing this button will cause the green light to flash simultaneously

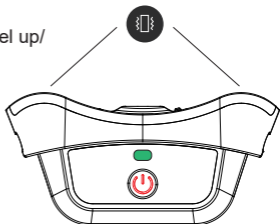


The function offers 6 levels of sound intensity, with each level progressively increasing in frequency. A single beep can be emitted by pressing the sound button once, while holding down the button will result in continuous beeping until released.

## ② Vibration

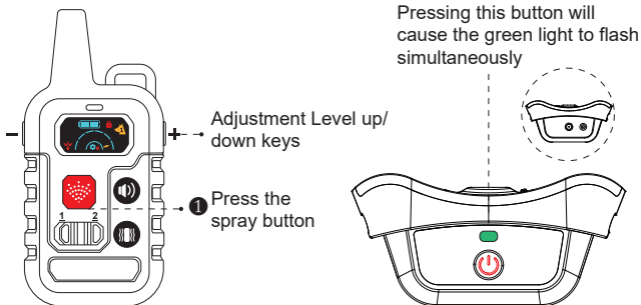


Pressing this button will cause the green light to flash simultaneously



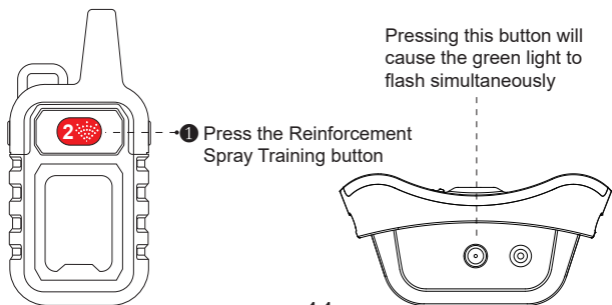
The vibration function boasts 6 levels of intensity, with the frequency of vibration escalating in tandem with each ascending level. Pressing the vibration button once will trigger a single vibration, while holding down the button will result in continuous vibrations until released.

### 3 Spray



This function offers 6 levels of intensity, with the amount of spray released increasing proportionally to the level selected.

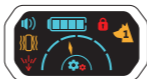
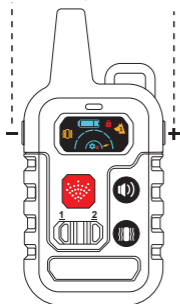
### 4 Reinforcement spray training



The function is non-adjustable and upon button press, the receiver will emit a 1-second sound followed by two sprays.

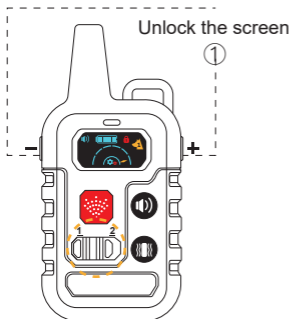
## 5 +/- level adjustment button

+/- level adjustment button

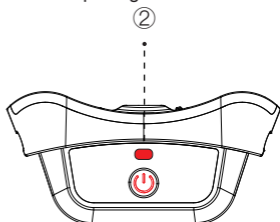


The +/- level adjustment button enables users to fine-tune the sound, vibration, and spray levels for each of the three functions. A total of six levels are available, with the screen level icon rotating clockwise to increase and counterclockwise to decrease.

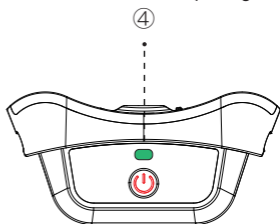
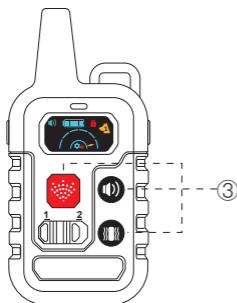
## ⑥Pairing instructions



The indicator light will flash red while in pairing



A solid green light on the receiver for 3 seconds and two beeps indicate a successful pairing



① Unlock the transmitter and push the communication channel button to select the desired channel.

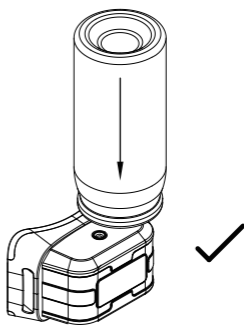
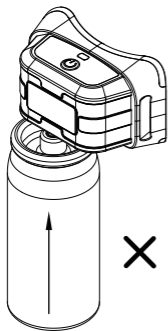
② With the receiver powered off, long-press the power button for 5 seconds to enter the pairing mode. The indicator light will flash red during this time.

③ Within 20 seconds of entering pairing mode, press any button (sound/vibration/spray) on the transmitter to complete the pairing process.

④ Upon successful pairing, the receiver's green light will remain on for 3 seconds, and you will hear 2 beeps.

## 7. Spray filling instructions

If the spray is absent or insufficient, refill the device after turning it off. Hold the spray refill bottle vertically over the inlet and secure it in place before pressing it into the inlet for 10-15 seconds. Remove it and turn on the device again to make it ready for use.



### **Spray Availability:**

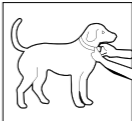
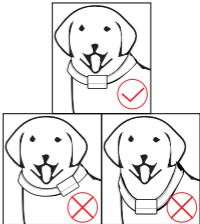


Highest Level: Up to 25 sprays available

Lowest Level: Up to 50 sprays available

Reinforcement spray training : Up to 25 sprays available

# Wearing Methods and Precautions

## 1. Wearing methods

①	Please keep the dog in a comfortable standing position and ensure that the receiver is turned off before wearing.	
②	Please place the receiver in the middle of the dog's neck and ensure that the direction of the switch button is upward, and the contact point is aligned with the dog's throat. Check the tightness of the receiver collar.	
③	You should be able to easily insert a finger between the collar and your dog's neck. If the collar is too loose or too tight, the operation of the device will be affected.	
④	Mark the desired length of the collar with a pen, remove the collar and cut off the excess. Then carefully singe the cut edges with a lighter to stop the collar from unraveling.	

## 2.Wearing precautions

- Wearing a collar for an extended period of time, or being too tight, will cause the dog's skin to become irritated. This must be avoided.
- Please make sure your dog doesn't wear the collar more than 12 hours a day.
- Please try to readjust the collar position on the pet's neck every 1 to 2 hours.
- Regularly check the tightness of the collar to prevent excessive pressure.
- Do not connect a leash to this collar because it will cause excessive pressure on the device.
- Please clean your pet's neck area and the contact area of the receiver with a damp cloth every week.
- Please check the contact area daily for signs of rash or pain.
- Please stop using the collar until the skin heals if you notice a rash or pain in your dog. If the condition persists for more than 48 hours, seek medical attention immediately.

# Frequently Asked Questions

Question	Analyse	Suggestions
<b>1.Remote/receiver cannot be charged</b>	Charging cable does not fit	Use the charging cable that came with the device (5v 1 amp)
	Charging cable is damaged	Replace the charging cable and try again
	The product enters the low power protection mode	The battery needs to be charged. Please attach the charging cable and fully charge the battery.
	Adapter doesn't fit	Use the charging cable that came with the device (5v 1 amp)
<b>2.Product has not been used for a long time</b>	If the product is left on and not used for a long time, the battery will lose power.	<p>① Please turn it off every time when not using it</p> <p>② If it is not used for a long time, please refer to the manual for charging instructions before charging and using it</p>
<b>3.The product does not work</b>	Cannot turn it on	Test after charging
<b>4. The dog bites the device, damaging it</b>	The dog resists the product	The dog should not be able to see or reach the device it is wearing

Question	Analyse	Suggestions
<b>5.</b> The product does not turn on	Check whether the touch of the key is normal	No response means it is damaged
	No display/sound prompt	Recharge again
	The product enters the low power protection mode	Connect charging cable and wait for the battery to charge
	Wrong startup method	Long press the on/off button
<b>6.</b> No spray	Remote & receiver not paired	Re-pair the remote with the receiver
	Check if the nozzle is clogged with dog hair or other foreign objects.	Ensure that the nozzle is free from any obstructions, such as pet hair.
	Verify if the battery is depleted and whether there is a reduction in output power.	Timely charging of products
	The collar strap is wearing too loose	The product should be positioned at the center of the dog's neck, with a gap of one finger width between the collar and the skin.

Question	Analyse	Suggestions
<b>7.</b> The collar falls off easily and isn't tight enough	The collar is too loose	The receiver is worn in the middle of the dog's neck, with a finger width gap between the collar and the neck
	The excess was not trimmed off the collar during first use	The collar straps should be tightened correctly in each buckle so the collar fits the dog's neck then the excess should be cut off
	The collar strap is damaged and needs to be replaced	Please refer to the instruction manual for wearing the collar.
<b>8.</b> Gas leak	Spray nozzle leakage (gas is emitted directly from the nozzle during inflation).	To effectively remove foreign bodies, it may be necessary to use a greater amount of gas multiple times, or alternatively, the nozzle can be cleaned with a fine needle.
	There is a foreign object present within the bottle.	Feed the dog hair into the trimmer and ensure that the nozzle is free from any foreign matter, such as dog hair blockages.
<b>9.</b> It is effective at first, but does not work later	<p>① Check whether the device works normally</p> <p>② Wearing for a long time has desensitized the dog</p>	<p>① Change the levels and readjust the training mode</p> <p>② It is recommended not to wear the product when not training</p>

Question	Analyse	Suggestions
<b>10.</b> Accessories missing, accessories damage, etc	Damaged in transport or packing mistake	Contact customer service to initiate a repair/return. May require photos or video.

## About After-Sales

1. If the device is defective within 30 days from the date of purchase, you must take a picture or video of the faulty product. After customer service approves, a replacement can be sent. The defective product must be returned to the factory within 7 days of receiving the replacement.
2. If the device becomes defective after 30 days from the date of purchase, but before the end of the 1-year warranty period, the customer will be required to ship the device back to the factory at their own expense. We will test and replace any faulty parts, then return the device to you free of charge.
3. This warranty is a supplement to other rights and remedies provided by law. For major failures and any other compensation if it is a reasonably foreseeable loss or damage, you are entitled to a replacement or refund.
4. You also have the right to repair or replace the goods in the following cases: the quality of the goods is unqualified, and the failure does not constitute a major failure. If you have any questions or need more information, please contact our customer service.

## Compliance



This symbol means that the product has been CE certified, and any product with CE mark is proved in compliance with the local regulations of EEAs.



This symbol means that the electromagnetic interference of the equipment is lower than the limit approved by the Federal Communications Commission.



Disposal of package: The package shall be disposed by type. Disposed as waste papers for cardboards and cartons Recycling for packaging cases



Disposal system: The disposal system shall be applicable to EU and other European countries and capable of collecting recyclable materials by category.

## FCC Warning

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