

DOG TRAINING COLLAR

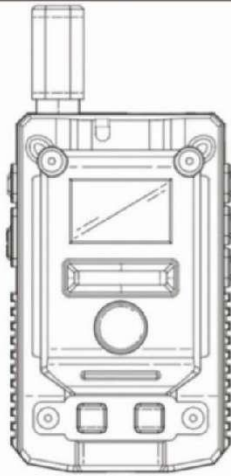
SLFC

Model
SLFC-A767

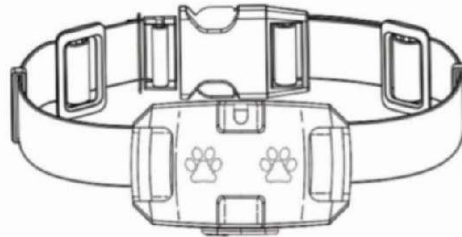


User Manual

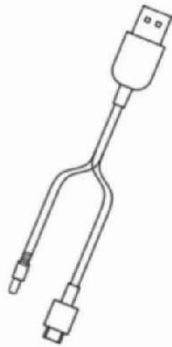
Components



① Handheld Remote



② Receiver



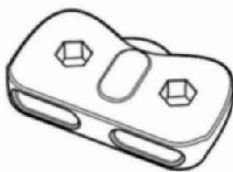
③ Charging Cable



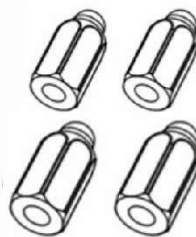
④ Wrist Strap



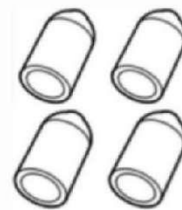
⑤ User Manual



⑥ Test Light Tool



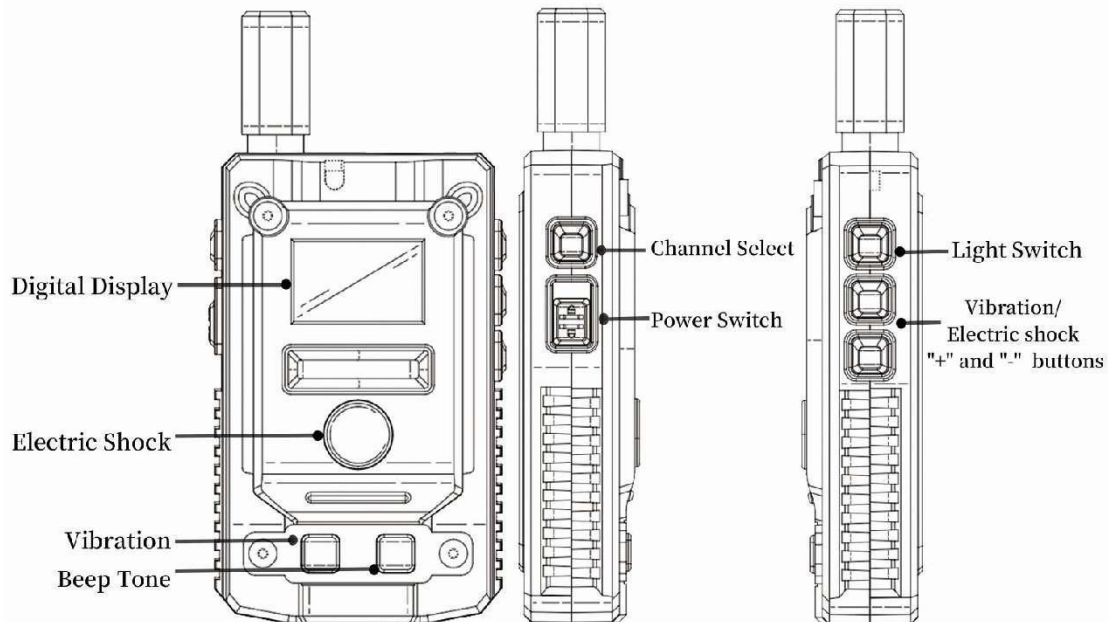
⑦ Long Contact Point



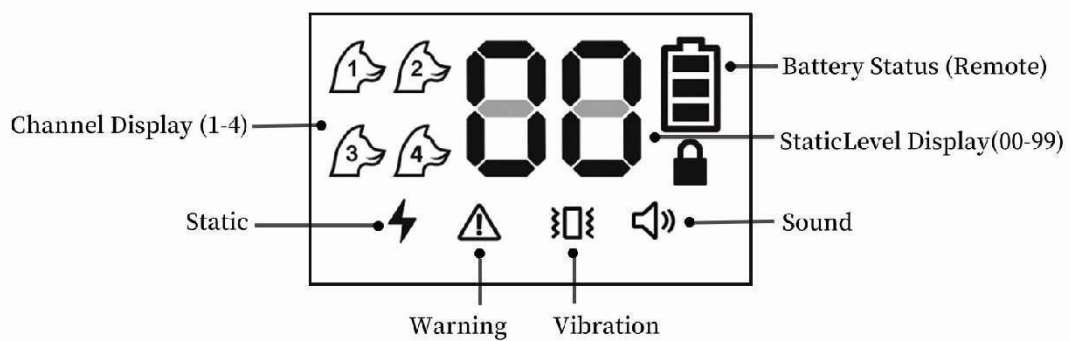
⑧ Conductive Silicone Cap

Product Description

Handheld Remote



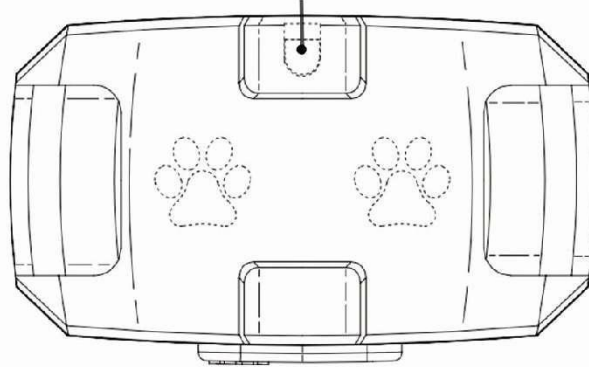
Screen Content



Product Description

Receiver

LED Status Light

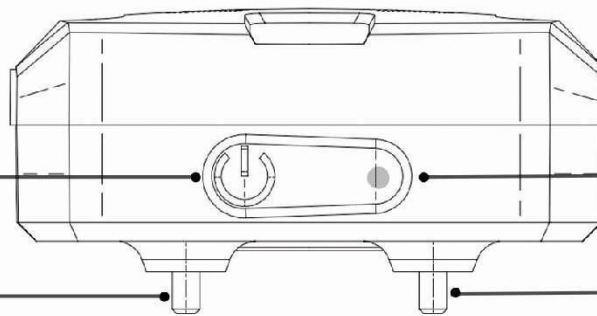


ON& OFF Switch

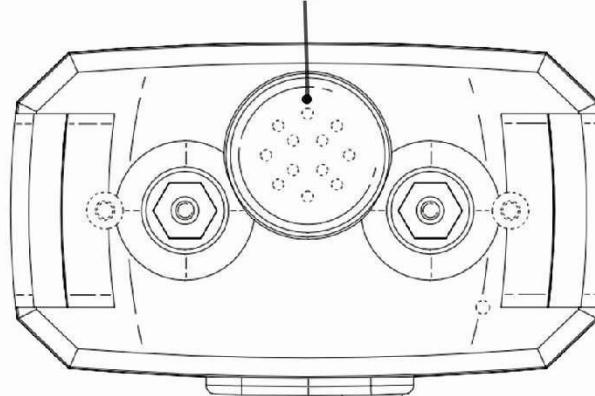
DC Charging Port

Contact Point

Contact Point



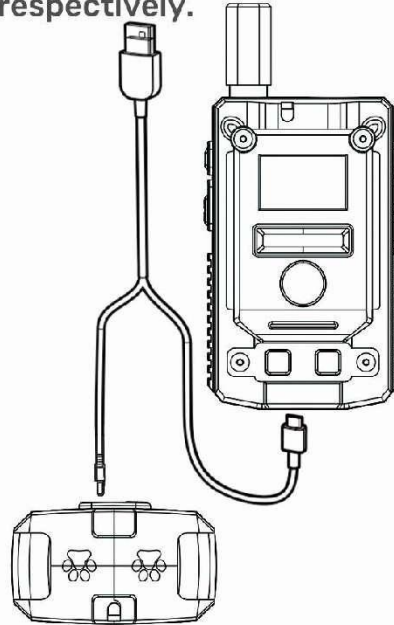
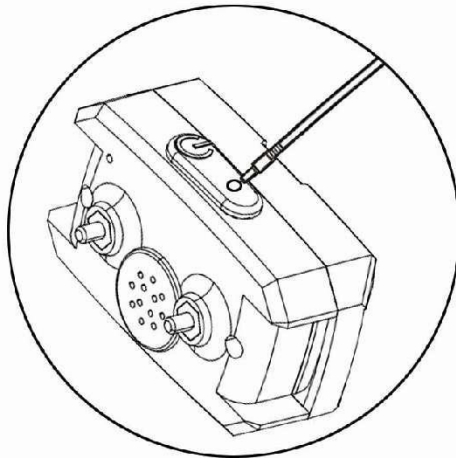
Trumpet



Operating Guide

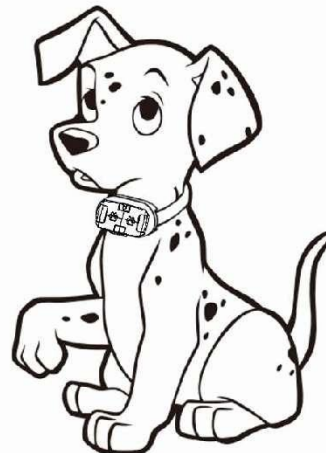
1 Charging instructions(2h-3h charging time):

When charging is completed, the green light will appear.
Charger takes two-three hours respectively.



2 Wearing Instructions:

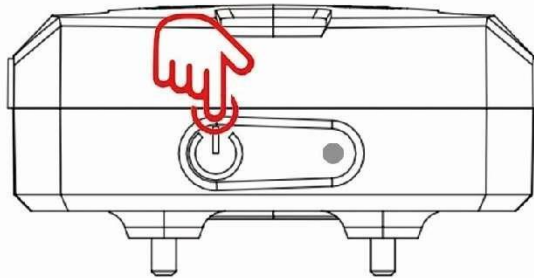
Note: The Contact Points must have direct contact with Dog's skin on the underside of neck. Check the tightness of the Collar by inserting one finger snugly between the collar and neck.



3 Switch description of transmitter and Receiver:

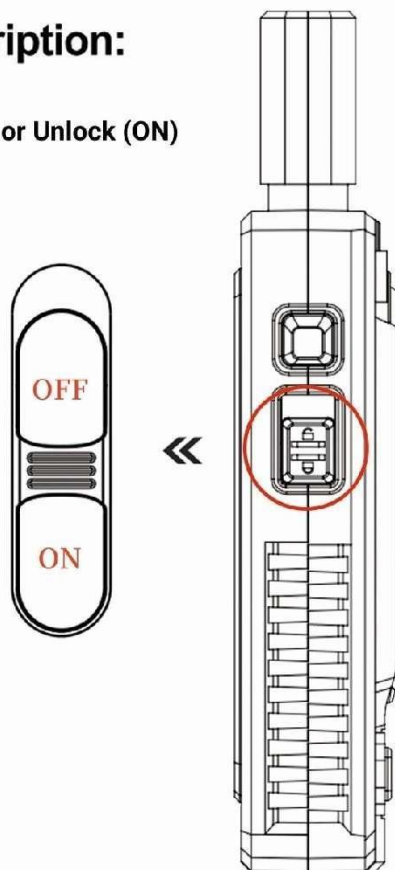
Turn ON the Receiver: Hold the switch button for 1 seconds green light.

Turn OFF the Receiver: Hold the switch button for 4 seconds, until the red light.



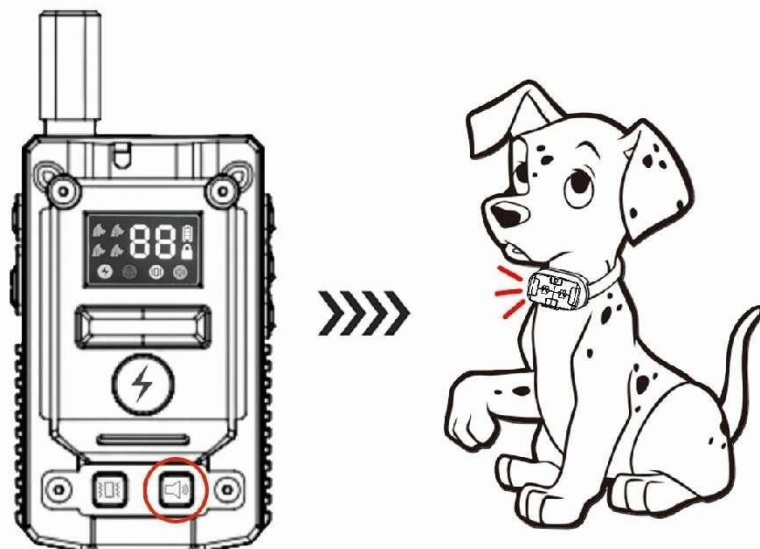
4 Switch lock description:

Security Keypad: Lock (OFF) or Unlock (ON)



5 Explanation of voice commands:

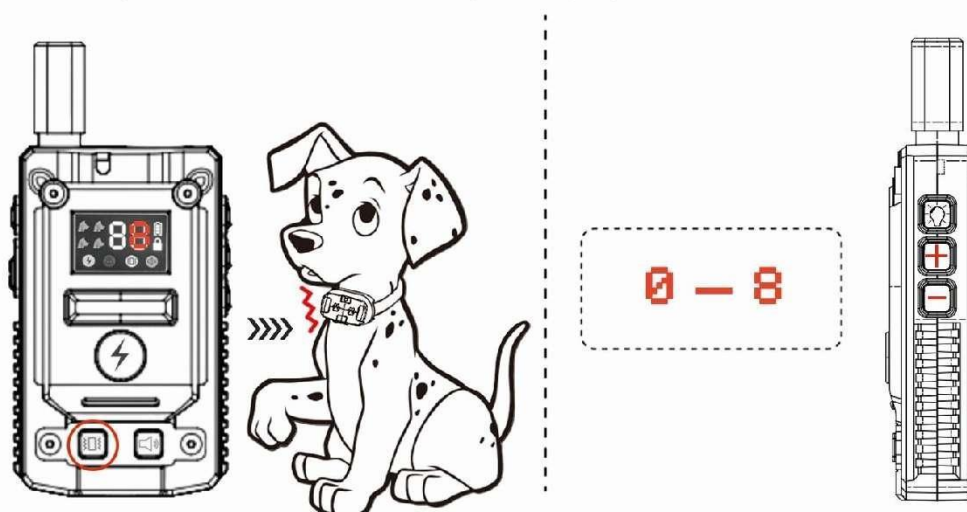
Beep command: Delivers a beep tone with non-adjustable volume to the collar.



6 Description of the vibration command (How to adjust the level, level description):

Vibration command: Press the vibration key, the receiver vibrates once.

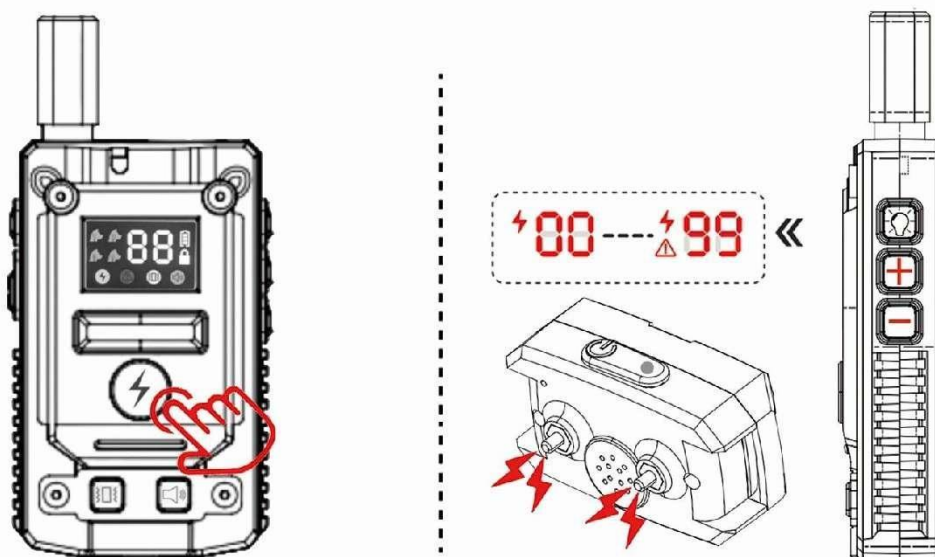
Intensity adjustment: After pressing the side vibration button, adjust the vibration level (0—8) by the side "+" "-" button.



7 Instructions for the electric shock order (How to adjust the level, level instructions):

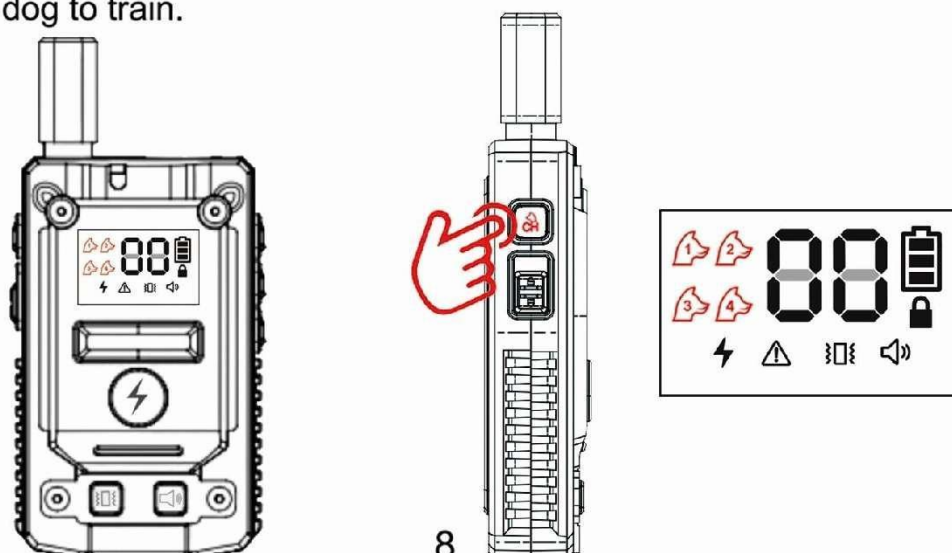
Static button: Delivers currently selected level Static stimulation to the collar.

Static Intensity adjustment: After press the static button, adjust the static level level by "+" "-". over 50 Warning bright red.



8 Channel switching instructions:

Channel switching: It is possible to train 4 dogs at the same time. Press the channel button briefly to select the dog to train.



Main Features



3 Training Modes (Vibration, Tone and Shock).



Vibration adjustable and 0-8 shock adjustable.



Receiver Collar IPX7 Waterproof



Remote Range 1000-3300 Ft.



2-Hour Rapid Charging Lithium Polymer Battery.



Big Digital Display Shows Intensity Level, Battery and Dog.

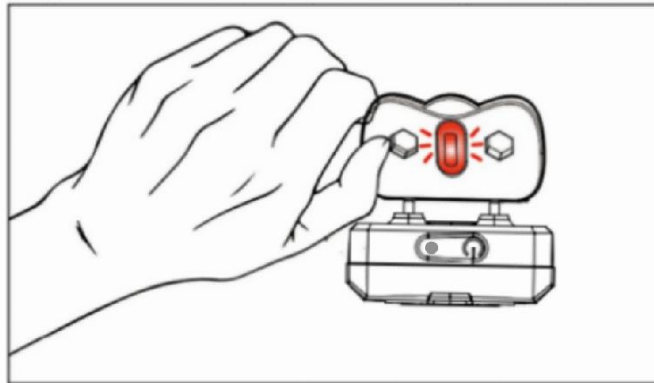


Support 4 Receiver Collars with One Remote.

Use of the Test Light Tool

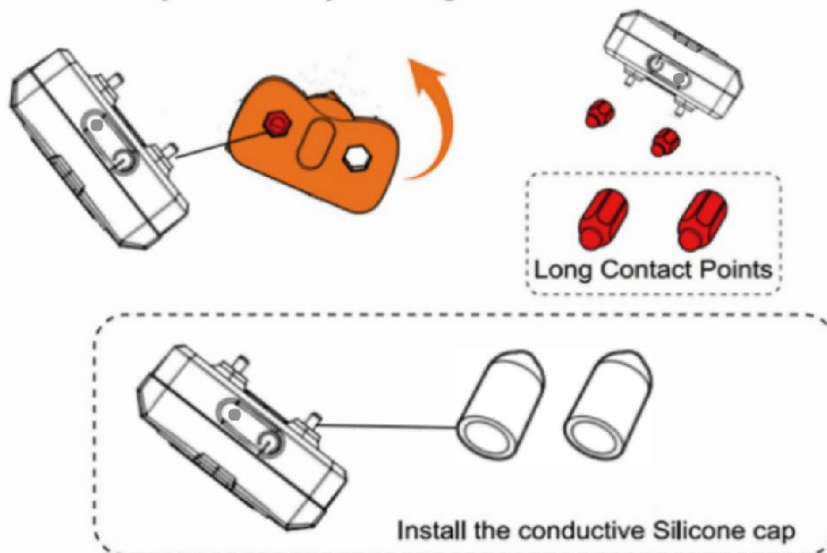
A : Electric shock test

1. Make sure the Remote and Receiver Collar on.
 2. Hold the Test Light tool contacts to the Contact Points.
 3. Press a Static button on the Remote Transmitter.
- The Test Light will be lighted.



B: As a tool to tighten or loosen the contact points

For dog with shorter coats, use 2pcs shorter contact points.
For dog with thicker coats, use 2pcs longer contact points.
Install the conductive Silicone onto the contact point to make it softer. It may better to your dog's skin.



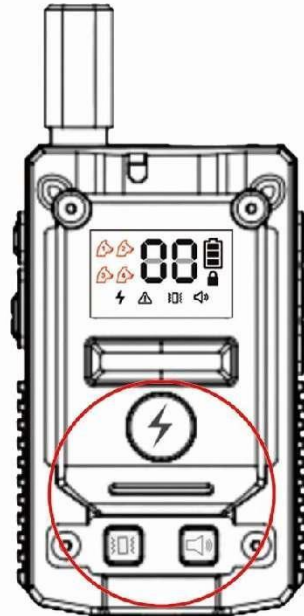
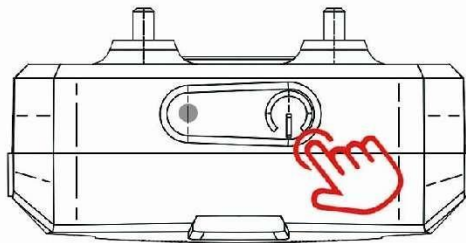
Pairing Instructions

(Note: You can skip this step as the device is factory-paired.)

Match the remote to the receiver:

1. Make sure the receiver is turned off.
2. Press and hold the receiver switch for 5 seconds until the green light flashes quickly.
3. Press the remote control pairing button to pair the receiver.
4. Pairing is successful: the receiver will beep and the green light will flash.

Press and hold 5 Secs



Press any key to pair

(Note: If you are only using one receiver, skip this step.
The following settings apply to multiple receivers with one remote.)

Part I: Pairing a 2nd, 3rd or 4th Receiver.

Pairing multiple receivers:

1. Make sure the receiver is turned off.
2. Press and hold the receiver switch for 5 seconds until the green light flashes quickly.
3. Press the channel key, select the channel in advance, and select the number you want.
4. Pairing is successful: the receiver will beep and the green light will flash.

Question & Answer

**How to change the longer prongs for this collar?
I don't think they are getting through my Labs
thick hair.**

Answer: Just part the hair or trim it a bit. I have a dog with very thick neck of hair. I parted it with my hands. Just be sure remote is off then start on low setting and work your way up. If no response repeat steps of working prongs thru hair remember to turn off or lock remote.

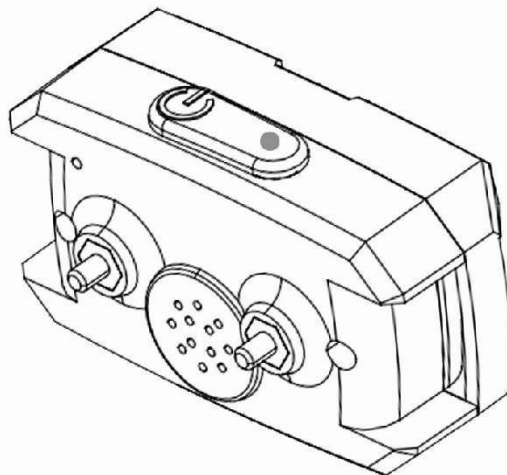
Is the Vibration/ Shock safe for my pet?

Answer: 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.

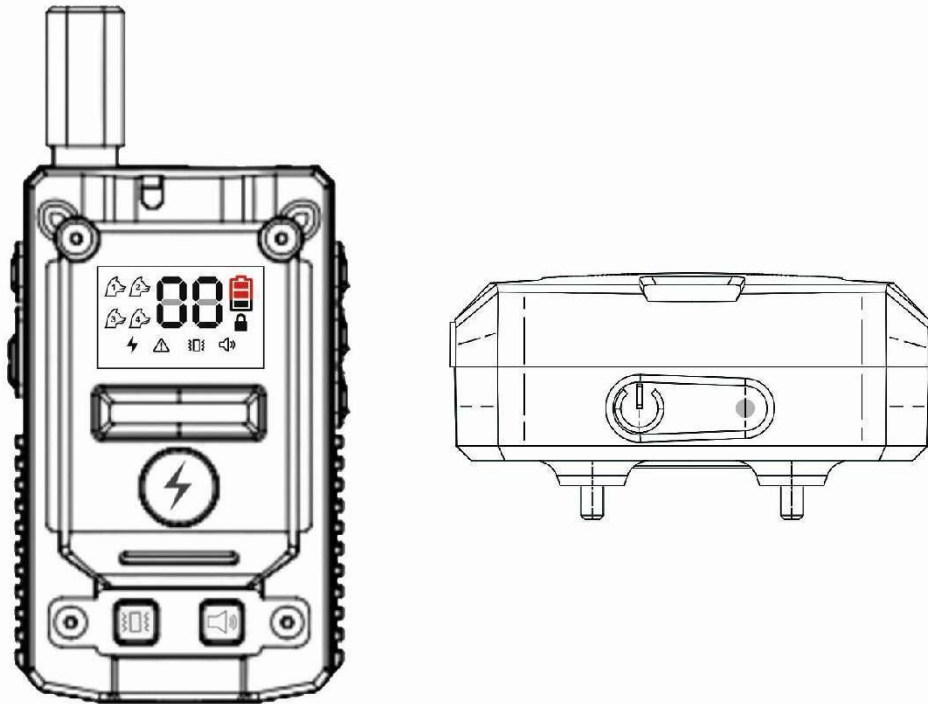
Troubleshooting

1. My pet is not responding when I press a beep vibration or static button.

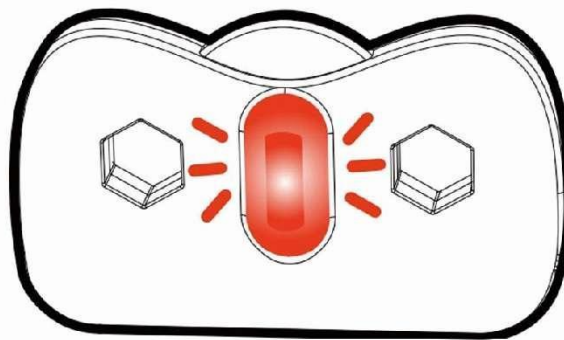
- Check the Receiver Collar if it is On.



- Please check if the battery is low in either the Remote Transmitter or Receiver Collar.



- Test the Receiver with the Test Light to confirm if shock functions normally.



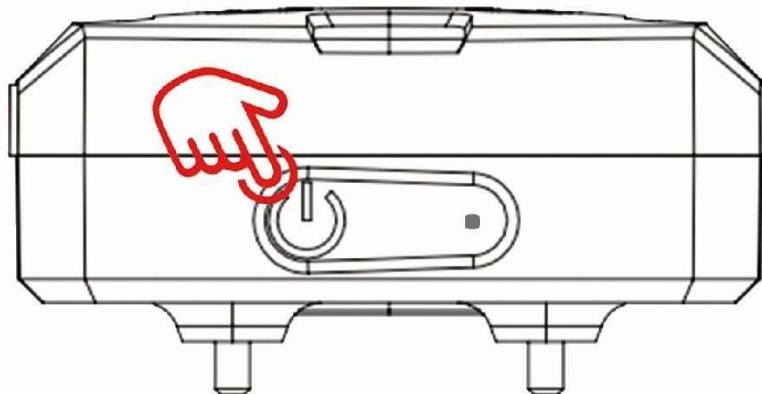
- Increase the correction level. Refer to “Find the Best Stimulation Level For Your dog”.

- Make sure the Receiver Collar's Contact Points are placed snugly against your pet's skin.



2. Fail to match receiver with remote. Ensure the receiver is connected to a power source (charging mode can only be activated while charging). Must hold the channel switch for more than 5 seconds, if not, matching will fail. If the problem persists after attempting as above, please contact us to confirm whether the receiver and the remote are of the same version.

Press and hold 5 Secs



Collar Fitting

1. Make sure that the collar is powered off.
2. Have your dog stand on a flat, flat surface in a balanced position.
3. Place the strap around the dog's neck, centering the collar under the dog's neck.
4. Tighten the strap so that it fits snugly around the dog's neck and does not rotate around the neck.
If a finger can be inserted underneath, the tightness is at best suitable.
5. When you are satisfied with the fit of the collar, you may need to adjust the excess strap length. Once the collar is removed, you can thread the end of the strap through the buckle, or cut off the excess strap length and seal the end of the strap with a lighter or candle flame.



To help reduce the chance of imitation, remove the collar when not in use. Check the fit and comfort of the collar daily. This product is not intended for human use. Do not try to use it on anyone.

IPX7 Waterproof

IPX7 Waterproof dog training collar, allow submersible to 10ft, BUT please make sure the collar receiver charging port is seal before the dog enter water.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.