Quick Start

Parts List

Matching Receiver and Transmitter

1. Turn on the transmitter by the switch on right side of it.
2. Install the batteries for the receiver. The LED inside the receiver starts to keep flashing. Press vibration or shock button immediately after batteries are put into the receiver firmly. Then the LED will stop flashing and only light which indicates that the transmitter and the receiver have matched each other successfully.
3. If LED stops flashing on its own without press any button in the transmitter, take out the batteries. Wait for at least 10 seconds and try step 2 again.
4. Put the cover on the receiver firmly.
5. Attach the receiver to the collar.

How to Check Shock

The static impulse released by the receiver can not be seen with naked eye. You have two ways to test the shock:

- Use a test light. Put the test light on both nipples in the receiver then press shock button on the transmitter. The light will flash. Remember, the test light is designed specifically for testing only and not a normal part of collar used for the dog. Please take it off this light after the test.
- Use your finger. Put your on both nipples in the receiver then press shock button on the transmitter. You will feel the shock.

Features

- The strong static impulse can penetrate the hair of the pet and fabric within 6mm thick. It is unnecessary to let the discharging point touch the skin of the pet. Therefore it is safe for the pet.
- The static impulse can quickly and effectively curb the improper deeds of the pet.
- The warning vibration will let the pet associate the vibration with static impulse. In the end, the vibration will achieve the same effect as the static impulse.
- Both the static impulse and warning functions are set with automatic stop. This is for not reprimanding the pet continuously.
- With the vibration induction power switch in the collar receiver, it will turn on and turn off automatically to save power.
- Water resistant Collar, but you can’t immerse it into water and use it in the storm.

Specification-Collar

Length:66mm Height:36mm Width:38mm.
Weight:56g (module+battery)
Collar length adjustable from 20 to 50cm
Power:2*1.5V AAA battery (supplied)
Water resistant and shockproof.

Specification-Handset

Length:45mm Height:123mm Width:27mm
Weight:97g (with battery)
Power:1*9V battery (supplied)
LED signal light and illumination at night
The sound function for attracting attention
Water Resistant

User's Manual of Remote Control Training Collar (Vibration and Static Impulse)

I. Preparation Before Using

- Check that the battery is installed in the transmitter then switch it on.
- Match the transmitter and the receiver. As soon as putting batteries into the receiver, you should press vibration or shock button on the transmitter and the LED inside the
Connection between the collar and the receiver. Adjust the length of the collar so that it suits the neck of your pet best. Don't make it too tight while the discharging point of the receiver can touch the neck of the pet.

Press the vibration button on transmitter and the receiver will vibrate. Press the shock button on the transmitter and the discharging point will release static impulse. The discharging state can be checked by the testing light supplied separately in the box.

Press the sound whistle button on the transmitter and a sound will be made from the transmitter. The volume could be adjust to three levels by the switch at the right side. Press the light button on the transmitter and the LED in front of the transmitter will light.

Turn the switch of the transmitter to the “ON” position. Turn it “OFF” if you don’t use it for fear of mistaken operation.

Open the insert buckle of the collar and put the collar round the neck of the pet. Adjust the tightness of collar. Don't make it too tight while the discharging point of the receiver can touch the neck of the pet.

Most pets feel uncomfortable at first wearing the collar. Don't use any of the functions before the pet has gotten used to the collar.

The shock is only used to curb the improper deeds of the pet in emergency. It will stop automatically in three seconds. If you want more shock, release the button and press it again.

The shock is used to curb the improper deeds of the pet. After each successful training, the owner will be able to let the pet know what should be done and what should not be done. Over a period of training the pet will understand what its owner likes and doesn't like.

We suggest you give the dog vibration by the vibration button before starting the shock. After a time of training, the dog will learn that shock will come after vibration.

In this way, the vibration alone can effectively curb the improper deeds of the pet. The shock only acts as a menace that might be unnecessary for most of the time.

Prepare some socks for the dog as rewards for good deeds. This will make better effect in the training.

The LED can be used for illumination or giving training signals.

Pressing the sound button, a sound will be made from the transmitter for attracting the attention of the dog.

If you don’t use this product, take the collar and receiver off the dog and place them in a place without vibration, so as to prolong the lifetime of the batteries.

If you don’t use the collar receiver for a long time, take out the batteries.

III. How to change the batteries:

Receiver: Take off the cover and you will see two batteries(model:AAA/1.5V). Take out the batteries and install the new ones. Pay attention to the polarity of the batteries. Mount the cover and press it tight.

Transmitter: The battery cell cover is at the lower part of the back of the transmitter. Open the cover by pressing it following the direction of the arrow. Take out the battery(9V) and put a new one back and then close the cover.

The batteries used for this product are ordinary ones, which can be found in supermarkets and department stores. Please provide the correct model while buying them.

The lifetime of the batteries vary according as how often you use the product. Since the transmitter only consumes power when you press the buttons to send signals, its battery's lifetime is usually more than one year.

The battery lifetime of the receiver depends on how frequently you use it. Therefore you should often check the batteries by watching the indicator light in the receiver.

IV. Note for Use:

The valid distance of transmission means the straight-line distance between the transmitter and the receiver without obstacles in between. If there are interference signals or signal screening around, the actual transmitter distance may vary.

This product is for pet training. Only by training can the pet understand the intention of its owner. Good effect can only be achieved after a period of training.

Presently, this product is the most effective and safest tool for training pet. Following the correct operational instructions, you can effectively train the pet and bring it no harm.

Though the receiver is waterproof, you cannot immerse it into the water for a long time. And you should keep the transmitter out of water.