

DOG TRAINING COLLAR USER MANUAL

Thank you for choosing our products. The friendship between you and your dog deserves more memorable moments. Our mission is to ensure your dog's safety and provide you with the tools and techniques to successfully train your dog.

WARNING

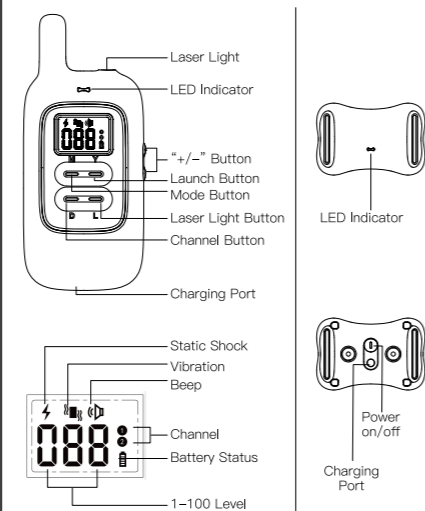
1. Not for aggressive dogs. This product is only suitable for healthy dogs. Used in aggressive dogs may cause harm to both humans and dogs. If you're not sure whether your dog can use this product, it is advisable to consult your veterinarian or vocational trainer.
2. When starting to use this product, be sure to start with low-level shock and vibration.
3. To protect your dog's safety, you can only send your dog vibration or electrostatic shock for maximum time of 5 seconds. The remote control will enter protection mode if it lasts more than 5 seconds.
4. Laser radiation, avoid directly shooting at eyes.

INTRODUCTION

Remote Control Device

1. The remote control remains standby mode, press any key to wake it up, it'll automatically turn into sleep mode after 30 seconds without operation.
2. Button M switches the sound/vibration/shock mode. Switch to the needed mode and click the Y button to send the signal.
3. +/- buttons adjust the mode intensity, with 1-100 intensity range. No sound intensity adjustment.
4. Click the D key to switch the collar control, the LCD

screen displays the corresponding collar.
5. Click the L button to turn on the laser light.



Receiver

1. Click the collar power button to turn on/off, green light flashes during standby mode.
2. Press the collar power switch for 5 seconds, the collar will enter the configuration mode after 3 short beeps and green light flashes.

3. Red light flashes during charging, green light flashes when finished charging.

PAIRING STEPS

1. Click the collar power button to turn on.
2. Press the collar power button for 5 seconds until hearing 3 short beeps and green light flashes.
3. Click any button to wake up the remote control, and switch to vibration mode or sound mode, the collar and remote control pair successfully after click the button Y.
PS: The collar will automatically exit configuration mode if configuration not finished within 10 seconds.

Receiver Shock Test :

Put the test bulb kit on the contact points and make sure the test light bulb kit is contacted with contact points' metal. Select shock mode, click button Y, the test bulb kit will light up. The higher the intensity is, the brighter the test bulb kit is.

PRECAUTIONS

To Ensure Proper Fit, Please Follow These Steps :

1. Make sure the collar is power-off before wearing.
2. Attach the collar to the dog's neck, near the ear. Put the contact point just below the neck of your dog to ensure the collar fits with skin, but there should be a-finger distance between them.
3. Sometimes you need to trim the hairs around the contact point to make sure it touches well. Do not shave your dog's neck as this may increase the risk of skin irritation.
4. Once worn, check again to see if your dog is comfortable with this.

Precautions:

1. Avoid wearing collars for more than 12 hours a day.
2. Re-adjust the collar every 1 to 2 hours to make sure it's properly fit.
3. Confirm that the collar is loaded with contact points, otherwise the collar will cause excessive pressure to the dog. Please put the non-conductive silicones on the contact points when not training your dog.
4. Wash your dog's neck and collar with a damp cloth once a week. Regularly remove the nylon band on the collar and clean it.
5. Check the contact area every day and see if there is any signs of rash or soreness. If a rash or sore is found, stop using the collar until the skin heals. For more than 48-hour situation, consult your veterinarian.
6. Some dogs are sensitive to contact pressure, please do some relaxing massage before wearing the collar.
7. Do not fasten the leash to the collar, as this can result in pulling the contact point against the neck of your dog and causing damage to the dog's skin.
8. Keep the remote control away from water. This collar is waterproof, but remote control is not waterproof.
9. This product adopts the public frequency band, its control distance may be influenced by the interference signal caused by the same frequency band device (such as 433MHz device).
If any interference phenomena happened, please turn off the associated devices or change places.
10. If the receiver doesn't work after successfully paired, please check whether the remote controls the corresponding receiver.

Federal Communication Commission Interference Statement

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 not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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.

Made in China