DOG TRAINING COLLAR

INSTRUCTION MANUAL

Thank you for choosing our dog training products. You and your pet deserve a companionship that creates memorable moments with shared understanding. Our mission is to ensure your pet's safety by providing you with the tools and techniques to successfully train your pet.

SAFETY INFORMATION

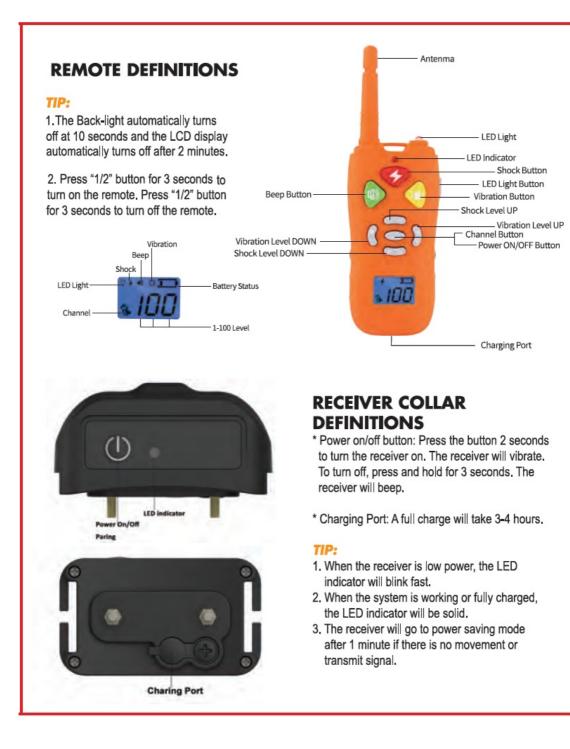
WARNING:

Not for aggressive dogs. DO NOT USE this product if your dog is aggressive or if your dog is prone to aggressive behavior. Aggressive dogs can cause severe injury and even death to their owner and others. If you are unsure whether this product is appropriate for your dog, please consult your veterinarian or a certified trainer. The Remote training collar MUST be used only for healthy dogs. We recommend you take your dog to a veterinarian before using the collar.

CAUTION:

Risk of skin damage. Please read the instructions carefully. Proper collar fitment is important. A loose collar may cause inconsistent performance. A collar worn for too long or applied too tight may cause skin damage, ranging from redness to pressure ulcers (commonly known as bedsores). The cautions below will help keep your pet safe and comfortable. Millions of pets are comfortable while they wear stainless steel contacts, while some pets are sensitive to contact pressure.

- · Avoid leaving the collar on the dog for more than 12 hours per day.
- Try to re-position the collar on the pet's neck every 1 to 2 hours
- · Check the fit to prevent excessive pressure. Follow the instructions in this manual.
- · Never contact a lead to the electronic collar. It will cause excessive pressure on the contacts.
- Wash the dog's neck area and the contact points of the collar weekly with a damp cloth.
- Examine the contact area daily for signs of rash or sores. If a rash or sore is found, stop using the collar until the skin has healed. If the condition persists beyond 48 hours, see your veterinarian.



Slowly Blinking	Fast Blinking	Solid	Slowly Blinking
3 seconds, 1 time	1 second, 2 times		1 second, 1 time
System Running	Low Power	Fully Charged/Pairing Mode	Charging



SETUP PROCEDURES:

Charge the remote and receiver
*Please fully charge the remote and receiver before you use the products.
Remote: Fully charged. The RED LED will become solid
Receiver: Fully charged. The Blue LED will become solid.
The charging time takes 3-4 hours. Both LED indicators on the remote and receiver will blink slowly when charging.



SETUP PROCEDURES (CONTINUED):

PAIRING AND TEST THE REMOTE AND RECEIVER (VERY IMPORTANT)

1. Turn on the Remote Controller by holding and pressing the (1/2) button for 3 seconds.

TIP:

You can choose channel 1 or channel 2 to pair the remote and device. The system can pair 2 receivers at the same time. If you cannot pair the device successfully, it may have signal interference. Please move to another place to try to pair. The remote and receiver will go to sleep mode if you don't use it for 2 minutes. Any movement on the receiver will activate the collar and any button on the remote will activate the remote.



2. Press and hold the power button on the receiver for 3 seconds to turn on the Receiver.



4. Press the yellow, red or green button on the remote to compete the pairing.



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

STATIC SHOCK TEST:

- Secure the included test Bulb Kit on the Receiver Collar's Contact Points
- Press the RED shock button to test the shock function
- The test Bulb will light up indicating that the Static Shock Stimulation works

VIBRATION TEST:

- Press the YELLOW vibration button to test the vibration function
- The Receiver Collar will vibrate indicating that the Vibration Stimulation works



BEEPING TEST:

- Press the GREEN beeping button to test the beeping function
- The Receiver Collar will beep indicating that the beeping function works

TIP:

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The level of the beeping mode can NOT be adjusted. Level 0 is set by default.

FIT THE COLLAR RECEIVER

The proper fit and placement of the collar is important for effective training. The contact points must have direct contact with your pet's skin on the underside of the neck.

TO ASSURE A PROPER FIT, PLEASE FOLLOW THESE STEPS:

- Make sure that the collar is turned off
- Have your pet standing comfortably (3A)
- Place the collar receiver on your pet's neck close to the ears. Center the contact points underneath your pet's neck to touch the skin (3B)
- The collar should fit snugly, yet loose enough to allow one finger to fit between the strap and your pet's neck (3C)



TIP:

- Sometimes you need to trim the hair around the contact point to make sure that contact is consistent.
- DO NOT Shave the pet's neck as this may increase the risk of skin irritation.
- Routinely Check the fit again as your pet becomes more comfortable with the collar.

FREQUENTLY ASKED QUESTIONS

Is the Receiver Collar waterproof?

Yes, the Receiver is fully waterproof. Is the Remote Transmitter waterproof?

No, the Remote Transmitter must be kept away from water.

How long can I continuously deliver Vibration or Static Shock to my pet?

The max amount of time you can deliver the Vibration or Static Shock to your dog

continuously is 10 seconds. After 10 seconds, the remote will go to protection mode. We do not suggest a 10 second shock. Please contact your trainer or veterinarian to discuss the length of acceptable shock. What should I do if my dog's neck becomes red and irritated?

Stop using the product immediately for at least 48 hours. If the condition persists beyond 48 hours, please consult your veterinarian.

Can I attach a leash to the Receiver collar?

No, this can result in pulling the contact points to tightly against your dog's neck. Use a separate collar if needed. When should I recharge the Transmitter and Receiver Unit?

Remote Transmitter: The low battery symbol will appear at the bottom of the LCD screen. Receiver Collar: The blue LED will blink fast when the power is low.

REFERENCE SIZE FOR DOG BREEDS Neck Chest Back Weight Size Girth Girth Length (LBS) Breed (IN) (IN) (IN) 9.8-11.8 7.4 X-Small 7.8-8.6 1-10 Chihuahua, Yorkshire, Terrier 7.8-9.4 11.4-14.4 9.0 11-25 Poodle, Pomeranian Small Medium 9.0-11.0 13.7-16.5 11.0 26-40 Shih Tzu, Maltese Dog 10.6-12.2 16.1-18.5 12.2 41-70 Miniature Schnauzer, Pekingese Large Large 11.8-13.3 18.1-20.8 13.7 71-90 English Cocker Spaniel 12.9-14.5 20.4-23.2 15.7 91-110 Beagle Large 16.9-18.9 29.9-33.0 23.6 N/A Husky X-Large 18.5-20.4 34.6-38.1 23.6 N/A Labrador Retriever X-Large 36.2-39.3 27.5 N/A 20.4-24.4 Golden Retriever, Old English Sheepdog X-Large

FCC 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.

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.

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