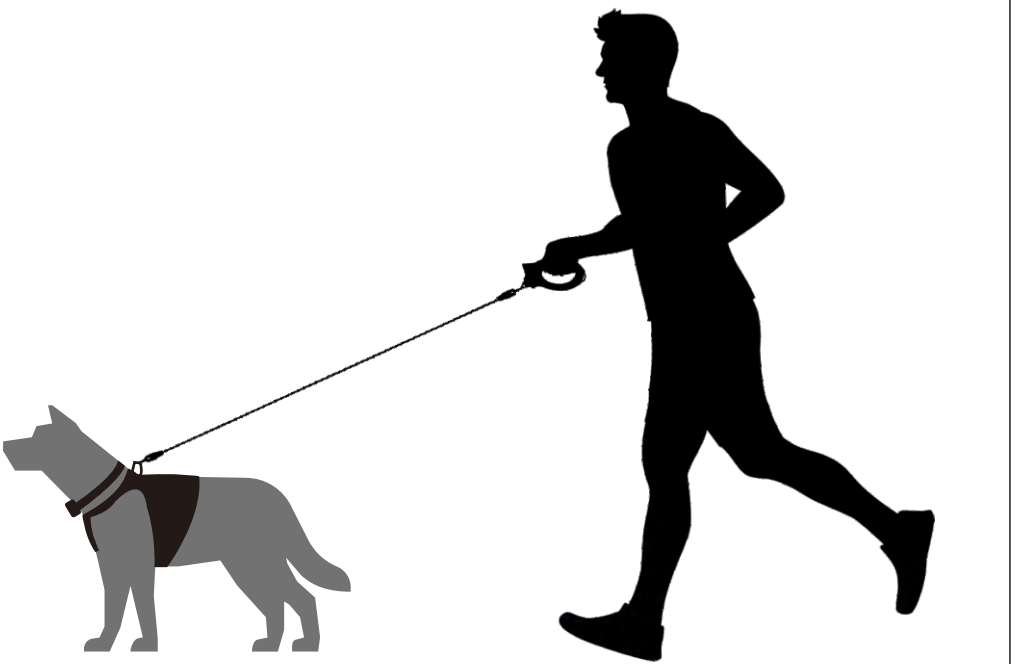
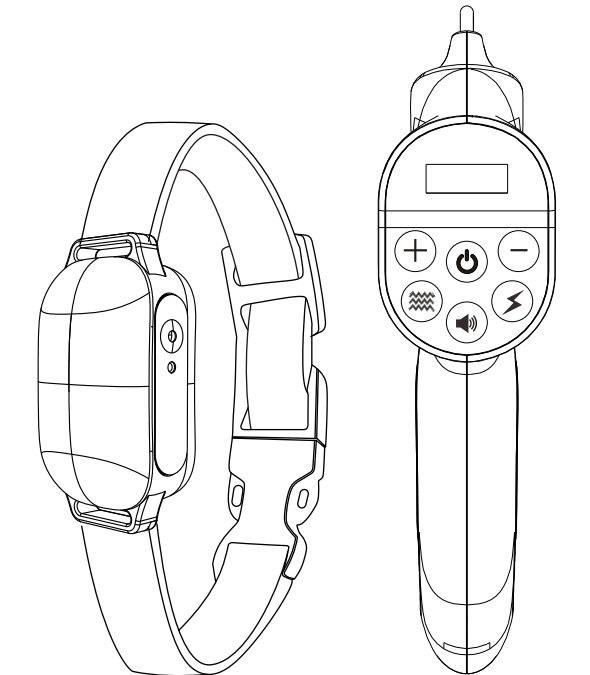


Instructional Guide

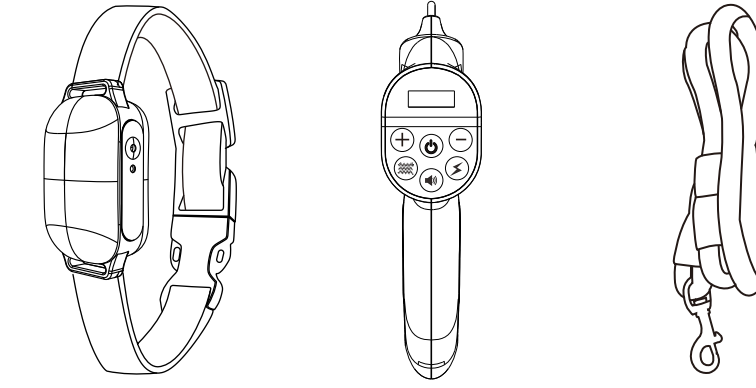


NOTE:
We recommend attaching the leash to the dog's harness instead of the collar strap. Attaching the leash to the collar strap may cause discomfort or even injury to the dog. Please use it with caution.

Avoid leaving the collar on the dog's neck for more than 18 hours per day.

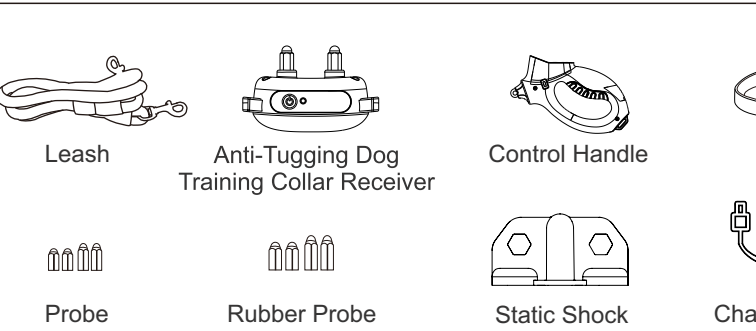
We recommend repositioning the collar on the dog's neck every 1 – 2 hours.

Leash Identification



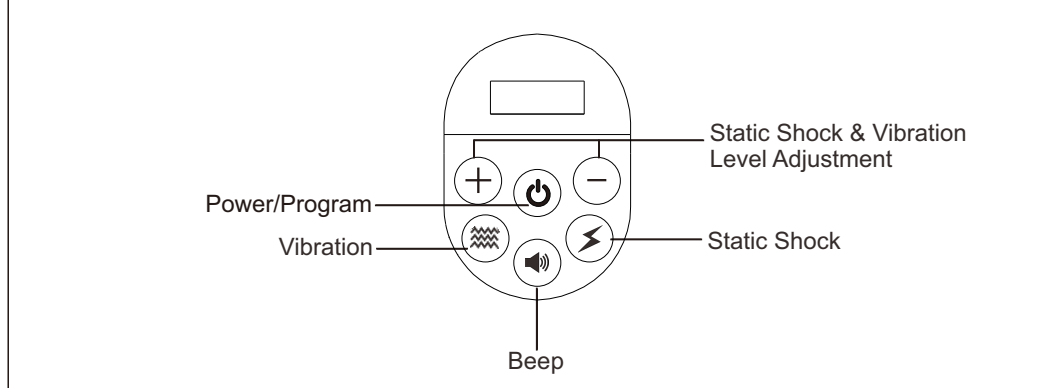
Anti-Tugging Dog Training Collar System
Ergonomic Control Handle
Nylon Rope Style Leash

The Anti-Tugging Dog Training Collar Package Includes

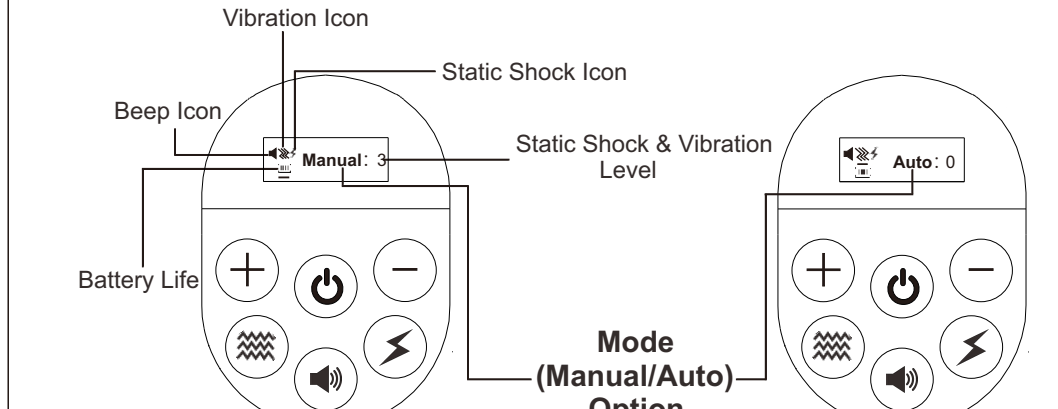


1

Button Identification

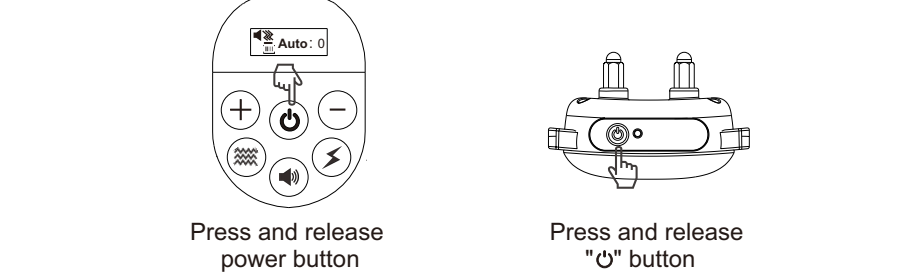


Display Identification



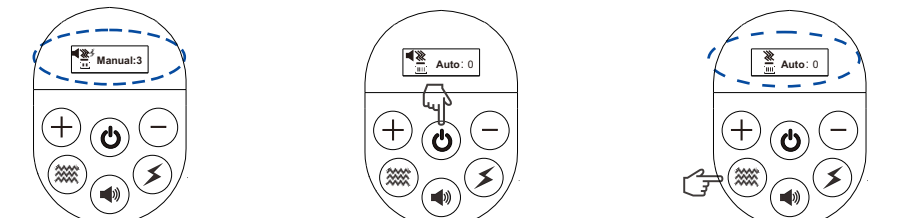
2

Power On



Double tap "O" icon to check collar battery life:
5 Beeps = 100% 4 Beeps = 80% 3 Beeps = 60%
2 Beeps = 40% 1 Beep = 20% Red light will flash 10 seconds indicating battery life too low = shutting down

Switch from Manual Mode to Auto Mode



With Power On, press and release the power button once to switch from Manual to Auto. (Press again to switch back)

3

Auto Mode



Device will automatically send a "Beep" signal when dog pulls 3 lbs.

Device will automatically send a "Beep+Vibration" signal when dog pulls 5 lbs.

Device will automatically send a "Beep+Vibration+Static Shock" signal when dog pulls 7 lbs.

When the device is in the Auto mode, the Manual mode still works.

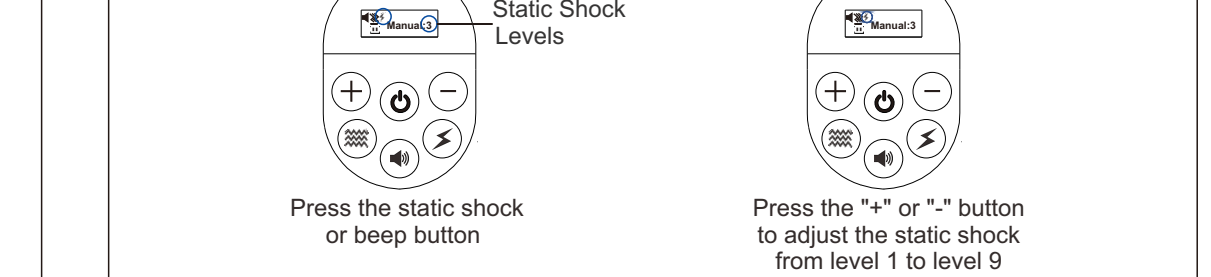
Adjust the Vibration Level (Manual Mode Only)



Press the vibration button

4

Adjust the Static Shock Level (Manual Mode Only)



Press the static shock or beep button

Press the "+" or "-" button to adjust the static shock from level 1 to level 9

Short Rubber Probe Covers

Long Rubber Probe Covers

Short Probes

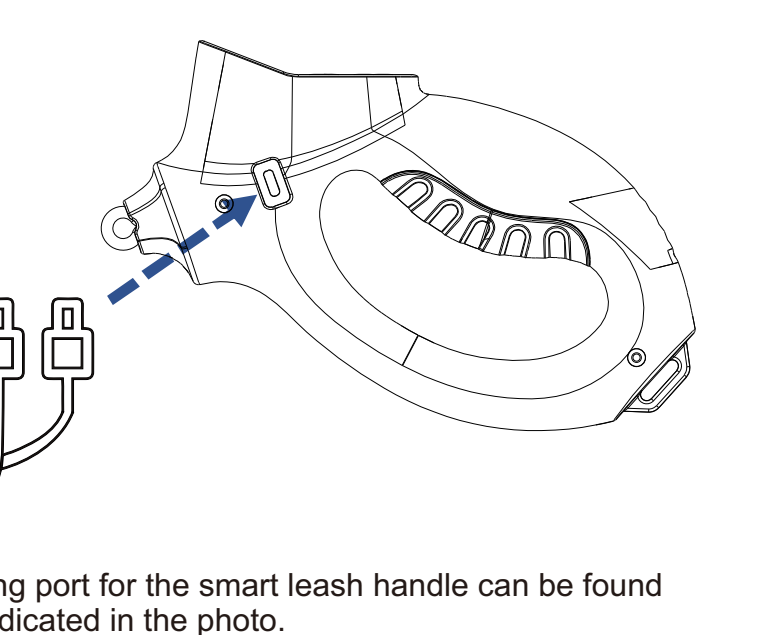
Long Probes

Use short probes for short haired dogs

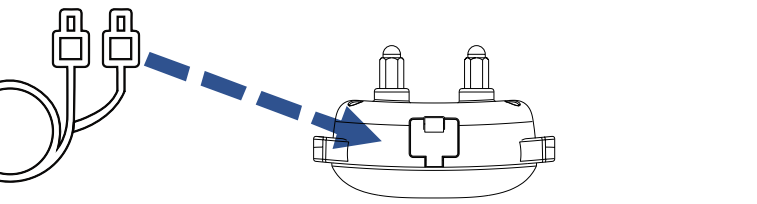
Use long probes for long haired dogs

TIPS: The static shock is very mild and it wouldn't hurt the dogs. It is designed to get their attention and should always be followed by a verbal command. Always begin training on Level 1 and work up to a proper level in accordance with your dog's size and temperament.

5



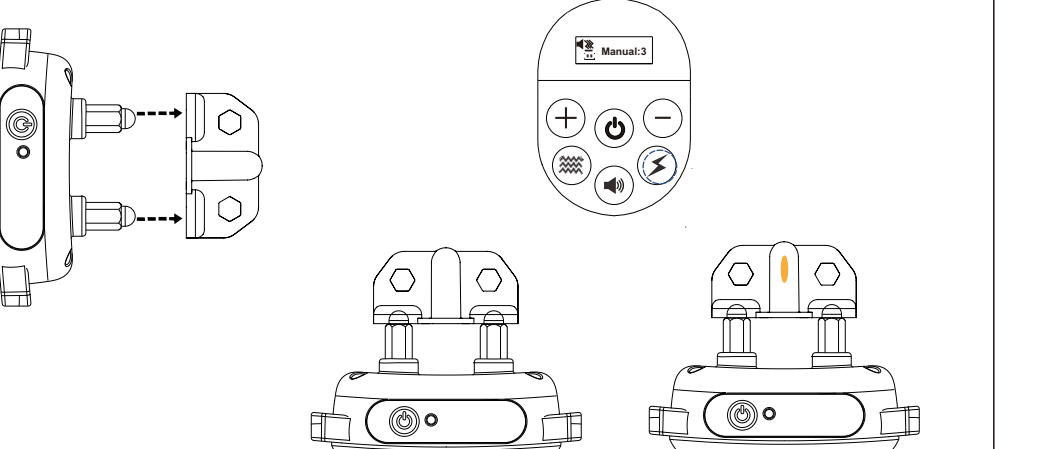
The USB charging port for the smart leash handle can be found on the side as indicated in the photo.



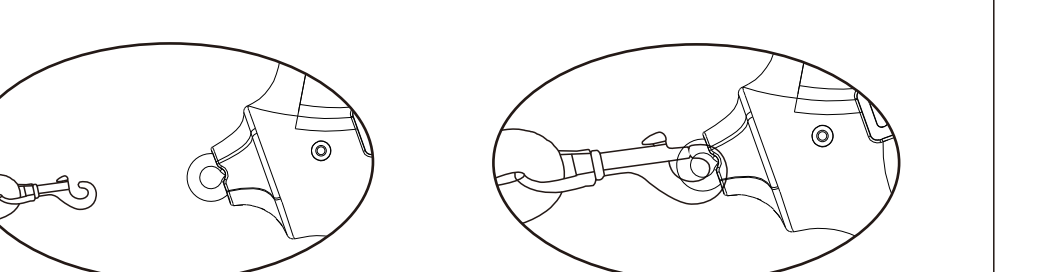
The USB charging port for the collar can be found on the bottom of the collar by lifting the rubber tab.

6

NOTE: Leash must be in manual mode for testing. To test for static shock, place the tester on the probes making sure the wires in the tester slots contact the probes. Then press the static shock button on the control handle and the tester will light up.



We are now ready to attach the leash to the collar and leash-handle by using your thumb to open connector and place on collar and handle loop.



7

NOTE: Collar should be adjusted to be snug but not tight around dog's neck.

For best fit you should be able to slide one finger comfortably between the collar and your dog's neck.

You are ready to begin using Smart Leash. Please visit our Instructional guides for training tips.



8

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.

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.