

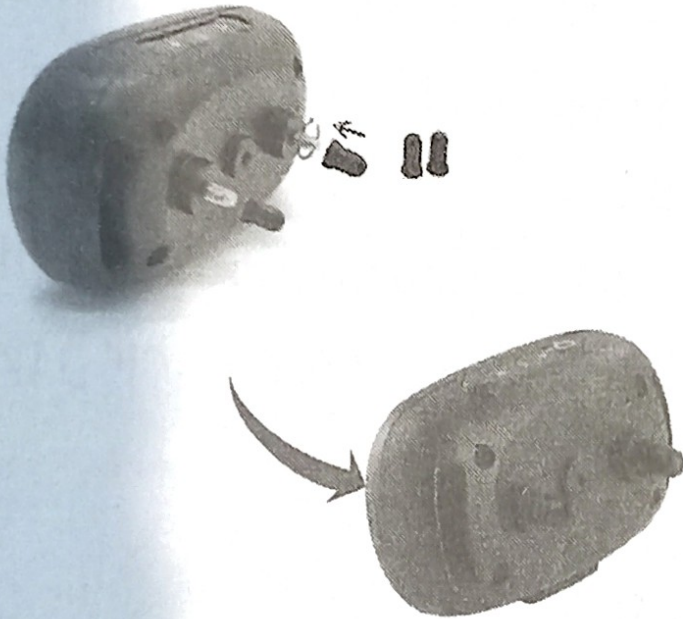
RECHARGEABLE NO SHOCK
BARK CONTROL COLLAR

Product Manual

Please Read this Manual Carefully Before Use

Thank you for purchasing the anti bark collar

Step1 Select the proper probes to use based on your dogs fur length.



Step2 CHARGE THE PRODUCT

Fully charge the product before using



Step3 TEST THE PRODUCT

Turn it on/off by pressing the power button for 2 seconds;
green LED light should be on

Blow into the small hole



Beep sound



Vibrate



INTRODUCTION:

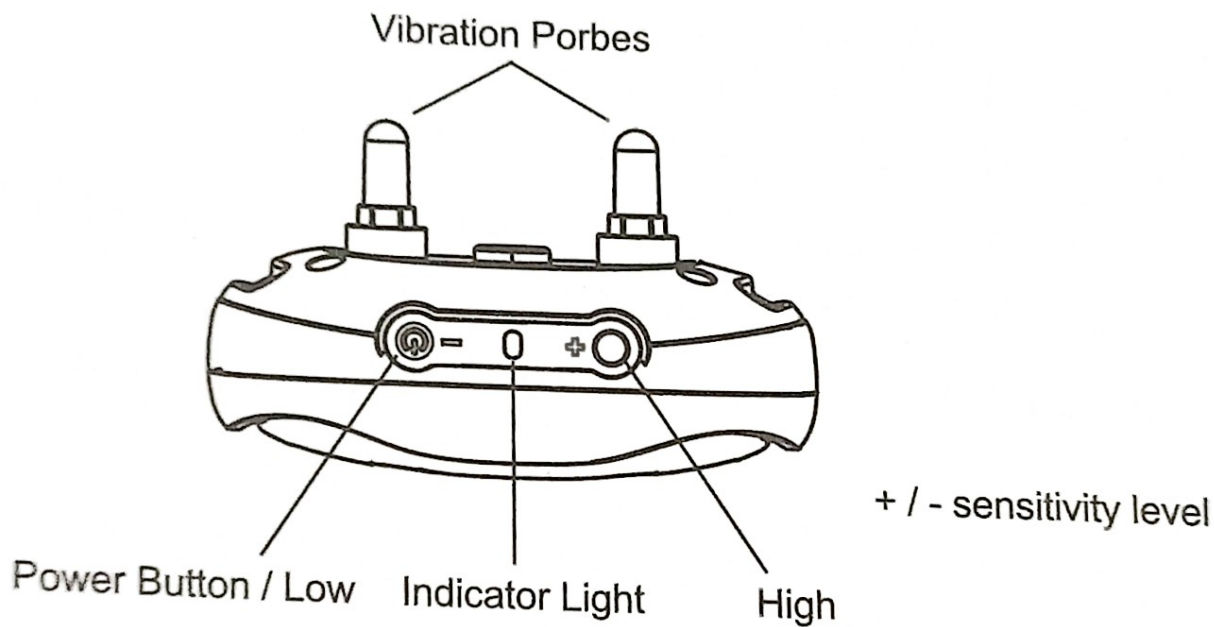
The anti-bark collar helps stop barking with progressively increasing sound and vibration which is controlled by a microprocessor distinguishing your dog's bark from other environmental noises and automatically delivers sound and vibration after each bark

IMPORTANT NOTE:

When the collar is fitted correctly, **IT DOES NOT MOVE.** You can slide just one finger under the collar. If it is **NOT FITTED CORRECTLY**, it will go off randomly and will not work when your dog barks.

MAIN FEATURE :

- Built-in rechargeable battery
- Combined tone and vibration functions
- Seven levels of sensitivity for different dogs



CHARGING INSTRUCTIONS

Charge the battery when the red light continues to flash for 30 seconds and turns off automatically.


1. Open the Battery Charging Rubber Cover on the Anti Bark Collar, plug one end of the cable in the charging port and connect the other end to the adaptor, computer, notebook or power bank.

(Note: Use an adapter with 5V / 500-1000mA output.)

2. Plug the adapter into an standard electrical power outlet (110 - 230V).

3. The green light will be on when fully charged.

OPERATING INSTRUCTIONS:

Press the power button  for 2 seconds until the green light on, this product has 7 correction levels, which deliver different sound and vibration combinations.

1st bark: Progressive warning beeps for 1.5 seconds

2nd bark: Progressive warning beeps for 2.5 seconds

3rd bark: Sound for 4 seconds+Vibration for 0.5 seconds

4th bark: Sound for 4 seconds+Vibration for 1 second

5th bark: Sound for 4 seconds+Vibration for 1.5 seconds

6th bark: Sound for 4 seconds+Vibration for 2 seconds

7th bark: Sound for 4 seconds+Vibration for 2.5 seconds

8th bark: Sleep Mode for Safety (for 1 minute)

Each barks should within 40 seconds.

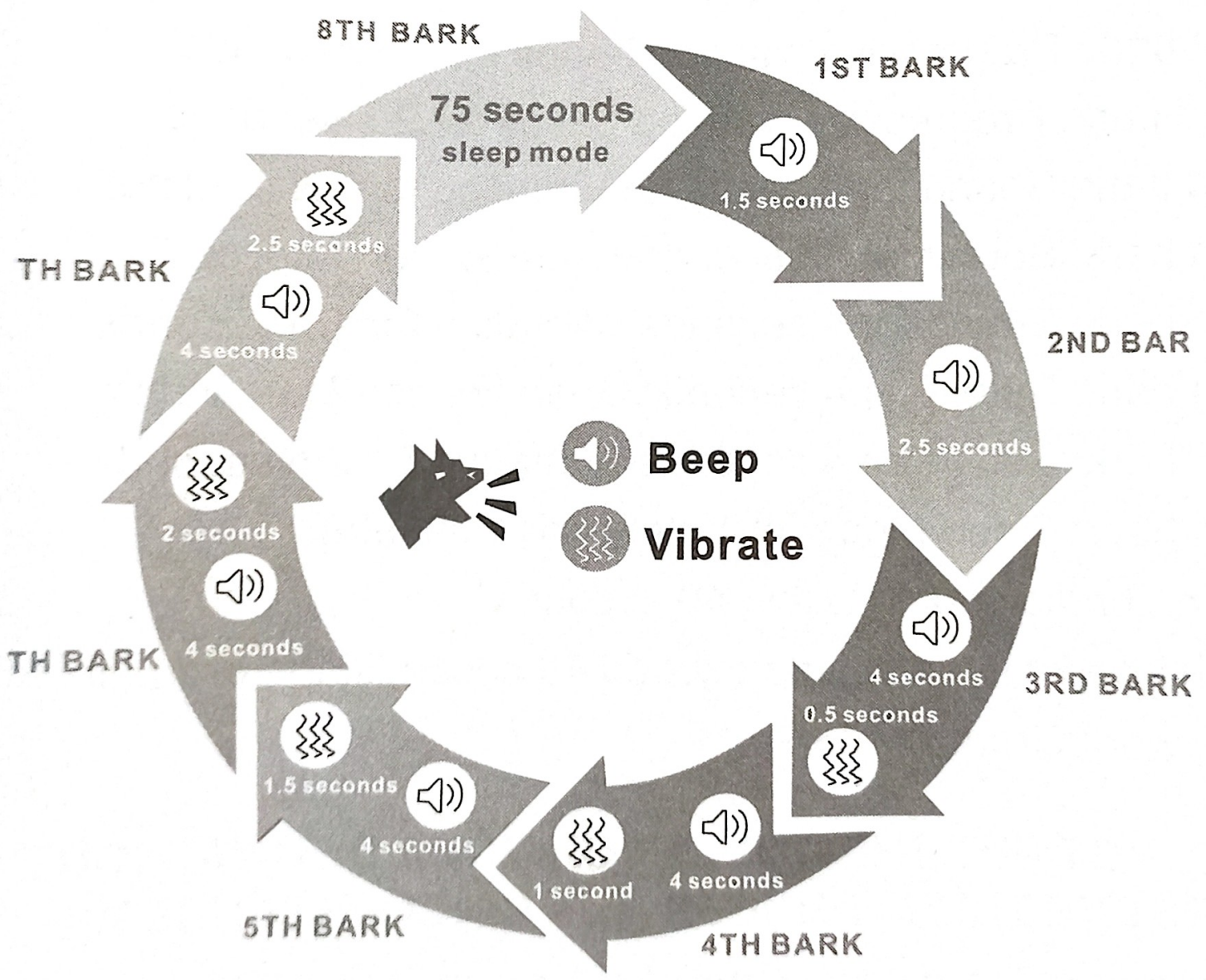
If the barks interval time exceed 40 seconds, the product will works from 1st bark.

DO NOT PUT THE COLLAR ON YOUR DOG WITHOUT FIRST TESTING IT UNDER ANY CIRCUMSTANCES.

Make sure the device is full of charge before testing.

1. TEST THE COLLAR BEFORE USING

Test the collar according to page 1, the collar will work according to below diagrammatic sketch.



2. ADJUSTING THE SENSITIVITY

here are total 7 adjustable sensitivity levels.

You can adjust the sensitivity level by using the + and - button. every time there will be “beep” out of tone,

The higher the selected level the more sensitive the collar will be to sound.

The 4th level is set automatically after turn the device on.
sensitivity

3. PUTTING COLLAR ON YOUR DOG



✓ Ensure that no more than one finger can pass through.

Put the collar around your dog's neck and adjust the length of the collar using the slide buckle arrangement. Collar should fit snugly underneath your dog's neck.

CORRECT FIT: Collar is not moving and you can slide **JUST ONE** finger under the collar or strap.

INCORRECT FIT: Collar is moving and you can slide **TWO** fingers under the collar or strap. Then the collar will go off randomly and is not working correctly when your dog is barking.

Make sure the vibration probes are in direct contact with your dog's skin. Fur between the probes and skin will diminish the effect of the vibration. If necessary, it is advisable to trim or dog's fur under the neck to ensure the direct contact.

Although the Anti-bark Collar's microprocessor is designed to differentiate your dog's individual bark from stray environmental noises, the unit may occasionally be activated by other vibrations or sounds.

Caution Notes:

- Do not allow your dog to chew this collar. You should also attempt to minimize scratching or clawing at the casing.
- This device is made up of plastic and electronic components that are not digestible. Consult your local vet if your dog swallows any part of this product.
- The collar is not intended for use as a restraining collar. If you are using a leash, use it with a Separate restraining type of collar.

Troubleshooting Finding Guide:

Q. The collar just keeps going off.

A1. The sensitivity is set too high. Please lower the sensitivity by pressing the minus"- "button.

A2. The collar is not tight enough, please tighten the collar.

Q. My dog shakes his head and the collar goes off.

A . Important to put your dog at easy and get used to the new device around his neck.

Q. Collar beeps but doesn't vibrate.

A. There is not enough current inside the battery to make it vibrate, please charge the device.

Q. My dog barks but the collar is not activated.

A. Check the battery by performing a manual test refer to step 3. If the collar tests correctly, then you will need to either increase the sensitivity level by pressing "+" to make it easier to be activated, or tighten the collar as it might be too loose.

Q. The collar goes off when my dog doesn't bark.

A. The collar sometimes gives false alerts...

Don't worry about this, your dog learns very quickly that it is a false alert. All dogs learn quickly that the two beeps are just two beeps when they are barking. But as a responsible dog owner, you know that the collar is designed to STOP the excessive barking.

Q. Can I charge this product with any type of charger?

A. No. You are suggested to charge this product with charger of 5V output voltage, because charger with output voltage of 9V or 12V may cause damage to the product.