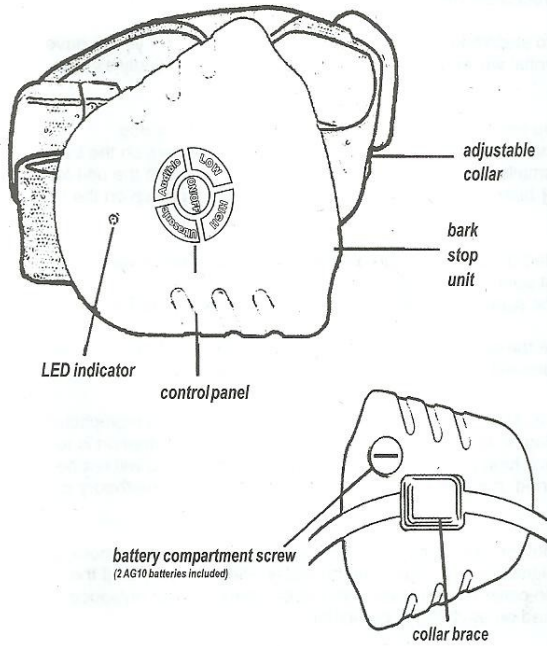


PARTS DIAGRAM:



Operation

Placing collar on dog: Simply adjust collar to appropriate size for your dog and either slide over your dogs head or unfasten the clip place on dog and fasten clip again. (see diagram A.)

Control Panel (see diagram B.)

ON/OFF: Turns the unit on and off.

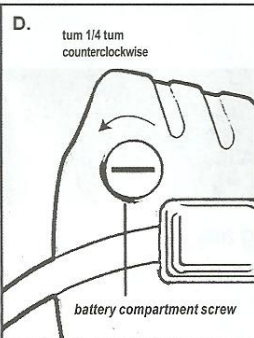
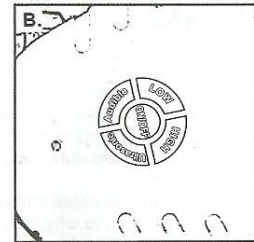
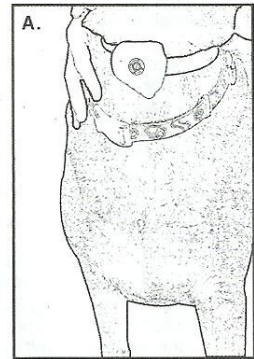
HIGH: Setting the collar on this setting will set the sensitivity of the unit at a higher setting. On this setting a softer bark will cause the unit to activate.

LOW: Setting the collar on this setting will set the sensitivity of the unit at a lower setting. On this setting a more aggressive bark will cause the unit to activate.

AUDIBLE: Setting the collar to this setting will allow everyone to hear the unit activate. This setting is recommended for testing.

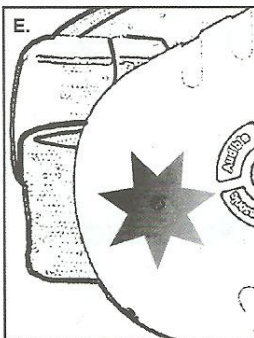
Note: do not hold unit to ear when testing, stand at a safe distance.

ULTRASONIC: Setting the collar to this setting will allow only your dog to hear the unit activate. This setting is recommended for daily use. Unit will beep so dog owner knows the unit has been activated.



REPLACING THE BATTERY: The battery compartment is located on the back of the unit. (see parts diagram). To replace the battery turn the battery compartment screw on quarter turn in a counter clockwise direction. Take out the old batteries and replace with two new AG10 batteries. Be sure that the positive sides face outward.

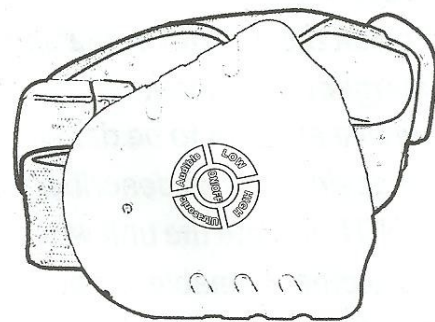
Note: two new AG10 batteries are included with this unit.



LED INDICATOR: The LED indicator is located on the front of the unit. (see parts diagram). The red LED indicator will light when the unit is activated. This will help in making sure the unit is working even in ultrasonic mode.

Directions for Use

**WATER RESISTANT
BARK STOP
COLLAR**



WARNING:
Disassembly of the electronic components within this unit may result in exposure to lead in the form of a solder, which is known to state of California to cause cancer, birth defects and other reproductive harm.



Dear Customer,

Thank you and congratulations on choosing to purchase **THE BARK STOP COLLAR**. To ensure a high quality of customer service all units are tested prior to dispatch to make certain that you receive a working unit.

This collar is a very effective device that will help you train your dog to stop/reduce its nuisance barking. In order for you to have a better understanding in the device and utilize the unit to its full potential we would like to take this opportunity to firstly explain how the unit functions.

When you first turn the unit on you will notice that it will beep to let you know that it's on and ready for fitting to your dog. To test the unit for vibration pickup you simply turn the unit around and there are 2 round silver/grey circular stickers on the back which protect the sensor/speaker. Simulate a barking noise into the smaller of the two. You pretty well have to touch the unit for it to pick up the vibration. If this fails you may have to select the **HIGH** button which should be for high vibration pickup on the unit to make it more sensitive.

Position the collar at the '**Adams Apple**' region of the dog.

The unit works by sensing vibration not noise. If it were noise controlled the unit would go off from other dogs when they bark. If the unit beeps during the dogs normal movements, this means it's not positioned correctly.

The collar should be placed on firmly so the collar does not pick up the scratchy noises as it rubs on the dogs coat or bounces on the dog as this will simulate vibration.

If the collar placement fails to rectify unwanted beeping you may have the unit set to activate at **HIGH** amount of vibration. Select **High** as this will set the unit to high vibration. Or in other words, the unit will operate when high vibration is picked up.

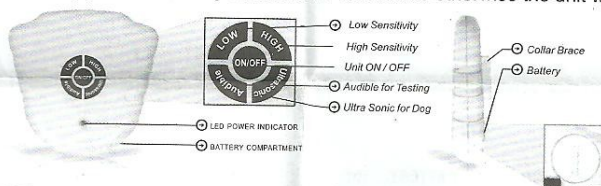
The collar has an **Audible** and **Ultrasonic** setting. The unit will beep in either settings but in audible it will not emit a high pitch noise in the background which therefore will not do anything for the dog. In ultrasonic a beep is also heard but its intention is to notify the owner that it has been activated by the dogs bark and emits a high pitch for the dog at the same time. You will not be able to hear this high pitch sound only the dog will. The pitch is designed at a level which dogs hate and therefore the theory is they will loose concentration at what they were barking at.

If the unit operates correctly when the dog barks by emitting a beep but the dog won't stop barking the dog may require more time to learn to why the collar emits an uncomfortable noise. It all depends on the dogs learning ability. Please note that if the dog is threatened or it focuses on current events such as a cat etc, the collar like any other will not be effective. The nuisance barking should be drastically reduced as dogs are generally not focused on anything in particular

During replacement of a new set please ensure the following are visible and in place.

Firstly ensure the bottom contact for the battery is reasonably central and check that the top battery tab only touches the side of the top battery not the bottom otherwise the unit will be powered off one battery causing malfunction. Check the foam piece is stuck on the covers underside to help push the battery down on the bottom tab otherwise the unit will malfunction.

Kind regards,



SAVE THESE INSTRUCTIONS WARNING

To reduce the risk of fire, electric shock or injury when using any electric appliance precautions should be made, including but not limited to:

- **This unit is for USE ONLY as directed in directions.**
- **Always unplug prior to cleaning or performing any type of service.**
- **To clean the exterior of the unit, use a mild solution and or dishwasher safe detergent with water.**
- **If device appears to be damaged DO NOT USE.**
- **Use device only as described in the instructions.**
- **DO NOT operate the unit where there is flammable or combustible products or where other flammable vapors are present.**
- **Any attempt to open the unit will void the warranty.**
- **NEVER handle the unit with wet hands.**
- **DO NOT insert any objects in the unit. Keep unit free of hair, dirt, etc.**