

Included In Your Package



BarkWise™ Ultrasonic bark collar

Nylon dog collar



AC charger

Before getting started

What is ultrasonic sound?

Ultrasonic sound frequencies are outside the range of human hearing. However, dogs can hear ultrasonic sound which is attention grabbing and irritating to dogs. Ultrasonic sound has been used for over a century to safely and humanely train dogs.

How long will training take?

Bad habits are sometimes hard to break. While some dogs may take longer, most will start taking to the training within two weeks.

What sizes of dogs can BarkWise™ be used on?

The collar strap can fit dogs with a neck size of 6" up to 24".

Is BarkWise™ safe?

Absolutely. Unlike other training collars such as shock, BarkWise™ uses safe and humane technology to curb your dog's barking.

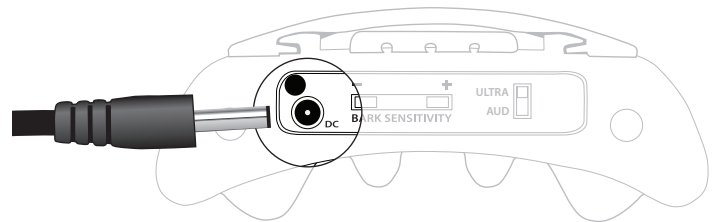
How BarkWise™ works

BarkWise™ detects barking with an internal microphone and responds by emitting combinations of ultrasonic or audible sound. This creates an irritating sensation that disrupts barking. After a short training period, your dog will begin associating his barking with this annoyance and learn to be quiet. It's completely safe and humane bark control.

Getting Started

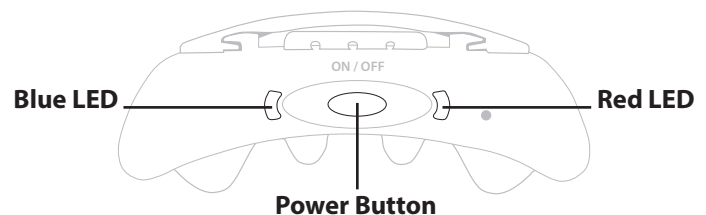
1. Charging the BarkWise™

BarkWise™ comes with a charger. Simply plug this into the collar and plug the adapter into an outlet. The blue LED light will indicate that BarkWise™ is charging. The red LED flashes when BarkWise™ needs charging (charge time is approx. 2hrs).



2. Turn the BarkWise™ on /off

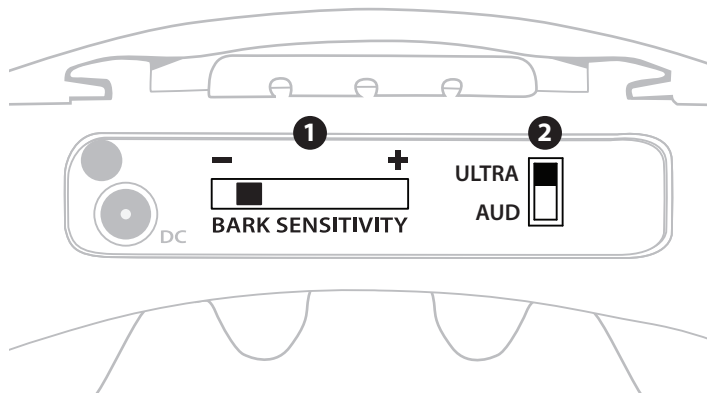
The power button is located on the top of the unit. Power it **ON** by pressing and holding the button for 3 seconds. The unit will beep 3X with a flashing blue light. BarkWise™ is now activated. Power **OFF** by pressing and holding the button for 3 seconds. It will beep 1 time and the red light will flash.



3. LED lights

- Blue LED Indicator: primary indicator light that is emitted at various operational settings of the unit.
- Red LED Indicator: enabled during the power **OFF** stage of the unit

4. Control panel



1 Bark sensitivity slider

We recommend setting the dial above the “R” in BARK to begin (as shown). Check to see that the unit activates when your dog barks by watching the activation LED. If it does not activate, try moving the slider slightly towards the + and try again. BarkWise is working properly when it activates only when your dog barks.

2 Sound Setting (Audible / Ultrasonic Mode)

Use either Ultrasonic mode (**ULTRA**) or Audible mode (**AUD**) for training your dog. Audible mode is useful for hearing the device activate to your dog’s bark, letting you know that the bark sensitivity slider is set correctly. Otherwise, we recommend using the (**ULTRA**) setting.

We’re Here to Help

Toll Free: 1-800-657-8214 **Website:** www.ultimatebarkcontrol.com
Outside US: 1-541-245-4488 **Email:** customerservice@goodlifeinc.com

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.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d’Industrie Canada applicables aux appareils radio exempts de licence. L’exploitation est autorisée aux deux conditions suivantes : (1) l’appareil ne doit pas produire de brouillage, et (2) l’utilisateur de l’appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d’en compromettre le fonctionnement.

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.

Caution

Changes or Modifications not expressly approved by the party responsible could void the user’s authority to operate this device.

Warning

Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions. This product needs power supplied by an adapter that can meet LPS. The maximum operating temperature is 45°C.

5. Fit BarkWise™ on your dog

1. Make sure your dog is standing and is calm.
2. Place BarkWise™ underneath your dog’s neck and ensure the vibration prongs are touching his skin.
3. Adjust the collar so that it is snug but not restricting. You should be able to place 1 finger comfortably between the nylon strap and your dog’s neck.
4. Slip the loose end of the collar under the attached loop.
4. After wearing the collar for a short time period, recheck to see if it’s fitting properly. Continue to do this periodically as your dog becomes more comfortable with BarkWise™.
6. If the collar length is too long, mark the trim length with a pen, then remove the collar. Cut the excess and carefully seal the frayed end with a flame. Fit the collar to your dog’s neck and tuck in the strap using the provided loop.

