

No-Bark Collar

Advanced Ultrasonic & Static Bark Control Collar SP0349

How the SP0349 bark control collar works:

An internal microphone picks up on the sound and the unit is automatically activated. At the first bark, the collar will emit an ultrasound lasting for 1 second, as a warning. The second bark will trigger an ultrasound lasting for 2 seconds, and any subsequent barks will trigger 3 second long ultrasounds and static shocks lasting 2-3 seconds.

The dog should stop barking. If the dog barks within 1 minute after the first static shock, the collar sends out a 2 second ultrasound and 2-3 seconds of static shock. If the dog stops barking, the collar resets itself to the lowest level and repeats the first 3 steps. The shock level can be adjusted with the delivered screwdriver.

Features:

SP0349 is the newest anti-bark collar with the most intelligent system. The Bark Control Collar is controlled by a microprocessor that distinguishes your dog's bark from other environmental noises, and automatically delivers ultrasonic and/or static shock after each bark. The collar effectively and humanely stops barking when it is worn on big dogs.

Contents:

1x Bark controller (with x2 contact points)
1x Adjustable nylon collar
2x Standard AAA/1.5V
1x Battery capacity tester
1x Special screwdriver

Getting started:

Battery placement or removal:

1. Loosen collar and remove the battery cover
2. Insert/remove the 2 AAA/1.5V batteries
3. Put the cover back on and buckle the collar

When the batteries are inserted, the LED indicator will flash once every 5 seconds.

Test unit: Adjustment switch inside the battery compartment marked BARK

1. Adjust the strength level anti-clockwise to the lowest level. Be careful not to turn too far, as the maximum range of the adjuster is only 180°
2. Slide the contact points across a light rough surface and the LED on the bark control collar will be triggered with an ultrasonic sound and shock
3. Raise the strength level then slide the contact points across a rougher surface and the LED on the bark control collar will be triggered with an ultrasonic sound and shock

Putting the No-Bark Collar on your dog:

Place the unit around your dog's neck while they are standing, and adjust the collar length using the slide buckle arrangement provided with the strap. The unit should fit snugly underneath your dog's neck in the middle, but still allow you to fit one finger between the collar and your dog's neck. Make sure that the electrodes are in direct contact with your dog's skin. Hair between the electrodes and skin will severely diminish the shock effect. If necessary, it is advisable to clip or shave your dog's fur under the neck to ensure direct contact.

Choosing a strength level:

Remember: Always start at the lowest level and work your way up.

- You should see a slight change in your dog's behaviour when the correct level is chosen. This change could include scratching at the collar, flicking of ears or looking around in confusion
- Your dog should not panic or vocalize; if they do, the setting is too high for them
- If your dog does not react even to the highest setting, there may be too much hair between the probes and the skin. Once the hair has been removed, start again from the lowest setting

Dog care while using the collar:



CAUTION: The collar should not be worn for more than 12 consecutive hours, else a condition called Pressure Necrosis could occur

- Check the fit of the collar regularly. If your dog seems to be uncomfortable or has irritated skin, stop using the collar for a couple of days
- At least once a week, wash your dog's neck with a cloth and mild soap, then rinse and dry before replacing the collar

Notes:

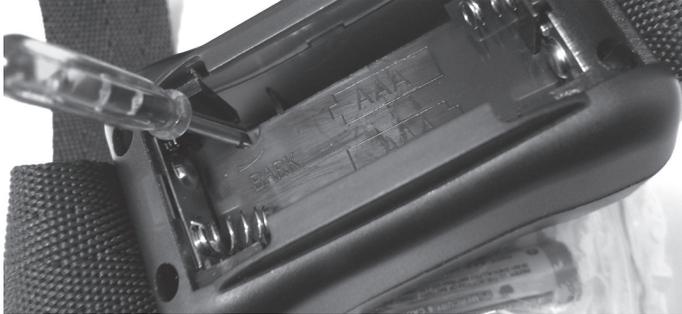
- Do not leave the Bark Control Collar on for more than 12 consecutive hours
- Do not allow your dog to chew this collar. You should also attempt to minimize scratching or clawing at the casing
- This device is made up of plastic and electronic components that are nondigestible. Consult your vet if your dog swallows any part of the product
- Do not use the Bark Control Collar with any additional collars, tags, leashes or other items that may cause vibration and trigger false correction
- Your dog may wear harnesses for attaching a leash and/or tags while using the Bark Control Collar
- We recommend that you do not use this product if your pet weighs less than 5kg or if your pet is aggressive

No-Bark Collar

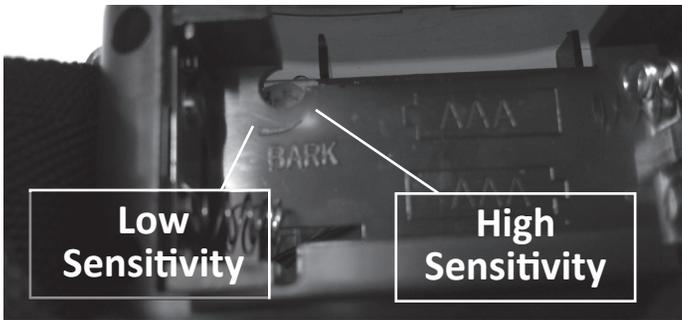
Advanced Ultrasonic & Static Bark Control Collar SP0349

How to adjust collar sensitivity:

Use the small screwdriver provided to adjust the yellow knob inside the collar.



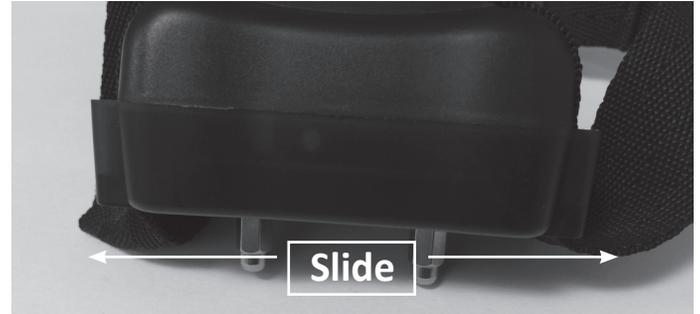
Start with the middle sensitivity level. If your dog's bark cannot activate the collar and stop the bark, turn the knob anticlockwise to a higher sensitivity level.



Slide the 2 prongs against a table until you see the flashing light become stable.

- 1st & 2nd short stable lights (warning tone)
- 3rd long stable light (tone and shock)

This noise should be audible to dogs, but not clearly audible to humans.



You can test the shock by hooking up the testing lightbulb on the two prongs, then sliding the two prongs against a table. If the collar shows it is working via the lightbulb but not on your dog, please check whether the two prongs are touching the dog's skin around the throat. It may be necessary to trim or shave the hair if it is too long.

