

Premium Smart Bark Control Collar Manual

READ AND FULLY UNDERSTAND THIS MANUAL BEFORE USE

WARNING

Not for use with aggressive dogs. Do not use this product if your dog is aggressive, or if your dog is prone to aggressive behavior. If you are unsure whether this product is appropriate for your dog, please consult your veterinarian or certified trainer.

- For use with dogs over 6 months of age and over 8 lbs.
- DO NOT use when the dog or the collar is / are wet.
- Your dog should not vocalize or panic when receiving stimulation. If this happens, the stimulation level is too high, and you need to go back to the previous level and repeat the process.
- DO NOT charge the device near any flammable substances.
- This is not a toy, not for use on children. For dog use only. Should only be operated by responsible adult.

CAUTION

For on leash training. Do not attach leash to bark collar. Use a regular collar in addition to the bark collar. Risk of skin damage. Please read and follow the instructions in this manual. Proper fit of the collar is important. A collar worn for too long or fitted too tight on the dog's neck may cause skin damage. Ranging from redness to pressure ulcers; this condition is commonly known as bed sores.

- Do not leave the collar on the dog for more than 12 hours per day.
- When possible re-position the collar on the dog's neck every 1 to 2 hours.
- Check the fit to prevent excessive pressure; follow the instructions in this manual.
- Never connect a leash to the electronic collar; it will cause excessive pressure on the contacts.
- Wash the dog's neck area and the contacts of the collar weekly with a damp cloth.
- Examine the contact area daily for signs of a rash or a sore.
- If a rash or sore is found, discontinue use of the collar until the skin has healed. If the condition persists beyond 48 hours, see your veterinarian.
- Bark collar meets IP67 water proof rating; it can be submerged into water up to 1 meter for up to 30 minutes. If submerged and wet, please do not use.
- This product comes with conductive silicone covers, please ensure they are worn on the contact points before putting the receiver on your dog and check for presence silicon cover every hour.

These steps will help keep your dog safe and comfortable. Some dogs are sensitive to contact pressure. You may find after some time that your dog is very tolerant of the collar. If so, you may relax some of these precautions. It is important to continue daily checks of the contact area. If redness or sores are found, discontinue use until the skin has fully healed.

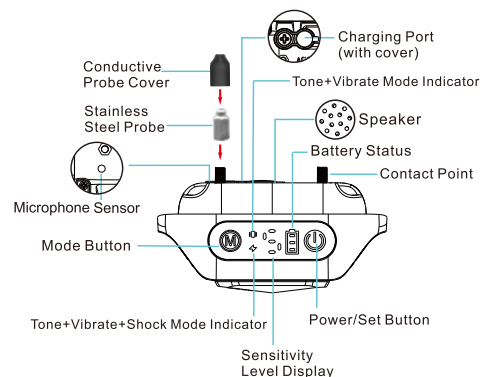
Rechargeable Lithium Ion Battery Warning:

- Do not disassemble battery compartment.
- Product contains a non-replaceable battery. If battery is exposed or removed, please ensure that the batteries are properly disposed of in accordance with your local waste rules regulations.
- Discontinue use if the product is damaged.
- Please ensure that product with batteries are properly disposed of in accordance with your local waste rules regulations.
- If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.
- Batteries should be charged prior to use. Charge only with specified charger.
- Don't store product with battery in temperature over 60°C/140°F.

Product Information

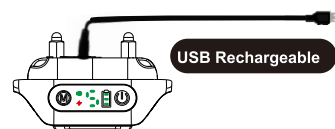


These are all the components inside the package, but they may vary if you buy from different sellers.



1. Test The Product

1A. Charge the Bark Control Collar before use.



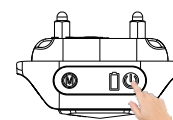
You can charge the product via PC, Power Bank or Adapter with output voltage of 5V for 2-3 hours.

Description of Charging Indicating

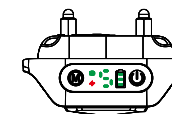
- Battery bar blinks, device is charging
- Battery bar is solid, device is fully charged
- Delivering Beeping tone continuously, device is on charge with improper charger.


Notes: 1. Improper charger means chargers with output voltage over 5V.
2. Output voltage usually can be seen on surface of charger.
3. There will be no response when pressing the buttons if device is on charged.

1B. Power on the Bark Control Collar.

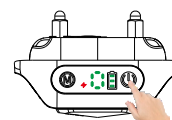


Press and hold the button for 2 seconds to power on.

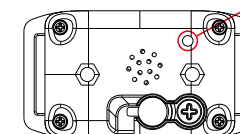


Indicator  or  will blink after device is powered on.

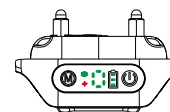
1C. Set the Bark Control Collar to Test Mode, the display will show digit 0. After that, imitate dog barking towards the microphone sensor located at the back of the product.



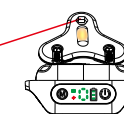
Press the power button to get to Test Mode, make sure the digit shows 0 before test.





1D. The Bark Control Collar responds at Test Mode:



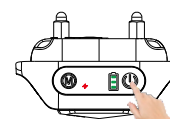
Notes: The hexagon hole on the Test Bulb can be used to fasten or unfasten the Probes to the Contact Points.



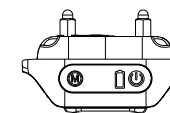
When the device is set on Test Mode, whether the mode indicator is on  or  it will activate the warning tone, vibrate then deliver static shock after you shout towards the microphone sensor.



Hold the Test Bulb on the contact points when test shock function.

1E. Power off the Bark Control Collar:



Press and hold the button for 3 seconds to power off.



Indicator  or  will be off after device is powered off.

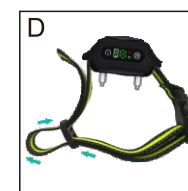
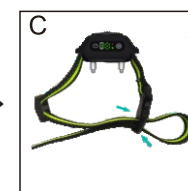
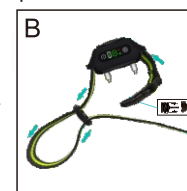
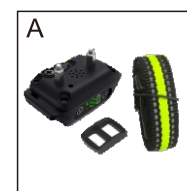


If the product responds as described above, you've succeeded at setting the bark collar up properly.

2. Fit The Product on Your Dog

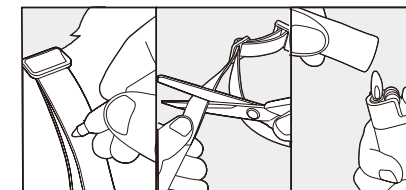
2A. Attach the strap to the bark collar.

Follow the A-B-C-D steps instructed to thread the collar.

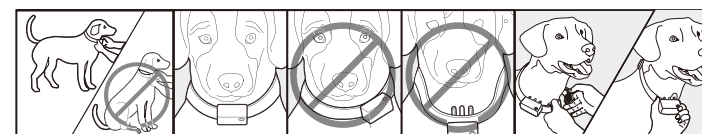


Notes:

If you have the TPU strap in your package, mark the desired length, leaving some extra inches (if your dog is still young and growing or for thicker winter coat), and cut off the excess. Seal the edge of the cut strap by holding it above the flame for a few seconds.



2B. Fit the product on your dog.



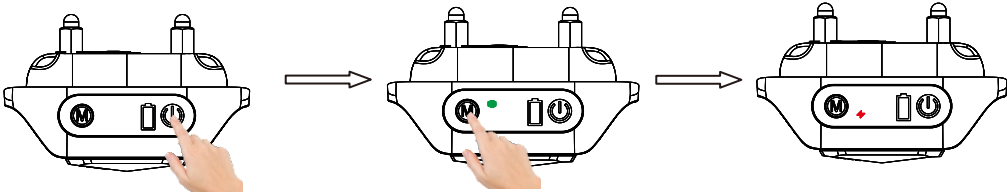
Please ensure to fit the product snugly, yet loose enough to allow one finger to fit between the strap and your dog's neck.



GREAT! Now you have successfully put the Bark Control Collar on your dog and it's ready for training.

3.Mode Setting

The following instruction will guide through the process of switching modes.



Power on the device by pressing and holding the Power Button for 2 seconds.

Mode indicator or will display after device is powered on. Press the Mode Button to switch Mode Indicator.

Green Mode Indicator means Tone+Vibration Mode.
 Red Mode indicator means Tone+Vibration +Shock Mode.

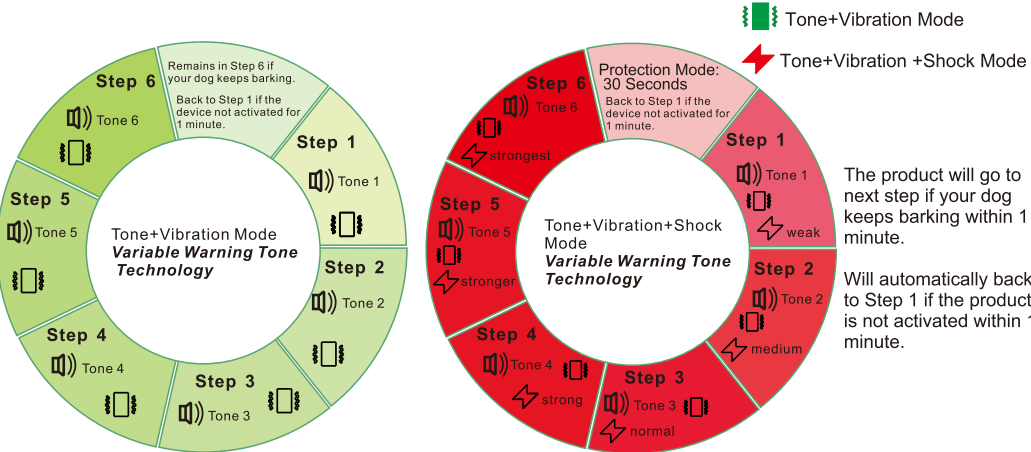
4.Indicators & Display

Mode Indicator		Battery Status & Charging Indicating			Sensitivity Level
				Continuous Beeping When Charging	
BLINKS	BLINKS	SOLID	BLINKS	SOLID	Level 1~5
On Tone+Vibration Mode	On Tone+Vibration +Shock Mode	3 bars solid :full battery or on charged & fully charged 2 bars solid: 2/3 battery left 1 bar solid:1/3 battery left	Bars blink from bottom to top: On charged but not fully charged. 1 bar blinks simultaneously: Battery is low.	When device is powered on & charged with improper charger, the device will deliver beeping continuously. When device is powered off & charged with improper charger, the device will deliver beeping continuously after pressing the power button. Notes: Improper chargers mean those with input voltage over 5V.	Sensitivity level. Level 5 is the most sensitive,level 1 is the least. One press on the power button a time to change the sensitivity level.

	SOLID	will become solid after operating Power/Set Button or Mode Button. & will be off and / becomes blinking after no operation for 15 seconds.
	Test Mode	On Test Mode. Press the Power Button to get to Test Mode. Display shows digit 0 when it is set on Test Mode, it will automatically display digit 5 after the test completes or test is not conducted within 5 seconds.
	Protection Mode	On Protection Mode. Protection mode lasts 30 seconds, during which it cannot be triggered in order to prevent over shock to your pet. Protection Mode will be canceled and the digit turn to set level after 30 seconds automatically or after you press the Power Button.

5.How It Works

Note: There are 5 sensitivity levels, Level 1~5, the higher the selected level the more sensitive the collar will be to sound.



6.Frequently Asked Questions & Answers

- Q: Why doesn't the product work when the dog barks?
A: Please first ensure to fit the product snugly, yet loose enough to allow one finger to fit between the strap and your dog's neck. Some dogs have weak barking, in this case you will need to level up the sensitivity level. Thick coat on the neck area may also have small chance to decrease the sensing from the barking, trim the coat near the area where you place the product.
- Q: Why is the product triggered sometimes in a noisy environment though the dog isn't barking?
A: Though we have optimized the barking detection to functionality, some environment noises may have similar frequency of a barking dog, which may potentially activate the product. In this case lowering the sensitivity level can eliminate this.
- Q: Can I use the product when there are other dogs playing around?
A: Dogs will bark when playing and get excited, for the comfort and safety of your pet, we don't suggest using this product in such environment.
- Q: How do I know if I can use this product for my pet?
A: The product is designed for healthy dogs over 6 months old, weighing no less than 8 pounds. Most importantly, this product cannot be used on unhealthy or aggressive dogs, and if you are unsure whether this product is appropriate for your pet, please consult your veterinarian or a certified trainer.
- Q: Can this product stop my dog's howl?
A: No, this Bark Control Collar is designed to detect the barking only. It cannot detect or stop the howling.
- 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. The product will stop charging automatically if input voltage becomes too high and deliver warning tone.
- Q: Will my dog stop barking completely?
A: The Bark Control Collar effectively and humanely stops all barking when it is worn. It should only be worn during periods of unwanted barking.
- Q: Is the Bark Control Collar safe and humane?
A: Yes. The Bark Control Collar is designed to get your dog's attention, not to punish him. However, the initial static shock correction may startle your dog.

FCC
USA

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.

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 specific installation. If interference does occur 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 the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult customer care, the dealer, or an experienced radio/TV technician for help.

FC CE IP67 WATERPROOF RATING

Model: Q20 Version 1.0
Made in P.R.C

The device has been approved for use in EU countries and is therefore provided with the **CE mark**. All necessary documentation is available on the website: www.electric-collars.com
Changes to technical parameters, properties and printing errors reserved.

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