reedog



Reedog UL10 anti-barking unit Operation manual

If the Reedog UL10 anti-barking unit is within range of a barking dog, the sensitive part - the unit's two front speakers will pick up the sound, then the unit will automatically activate and emit a high-frequency sound. High frequency sound can only be heard by dogs, it is inaudible to humans. A dog startled by a loud noise that is safe and effective will stop barking because it will associate its barking with this unpleasant sound. When the dog stops barking, the ultrasound stops too. An anti-barking unit provides you with an effective and humane way to train your pets to stop barking.

Main functions:

- Uses high-frequency sound to ward off unwanted barking
- 3 adjustable range levels (5, 9 and 15m)
- The unit is powered by a 9V battery
- The unit is waterproof and weatherproof
- Possibility of use for indoor and outdoor
- Two-color LED indication power supply and discharged batteries
- Hook for hanging on a tree, wall, or fence post
- Unit dimensions: 9.9 x 6.4 x 11.6 cm

Bi-color LED lights: Shows battery status and operating mode

Normal: Green LED flashes once every 5 seconds. The red LED lights up when the ultrasonic sound is emitted.

Low battery: Red LED flashes 1x per second.

Test mode: Green LED flashes 1x per second. the red LED is on.

Switch with 4 control levels:

Test Mode - Used to verify microphone and speaker functionality

1 = Low range - up to 5 meters

2 = medium range - up to 10 meters

3 = High range - up to 15 meters

How does the anti-barking unit work?

Installation and setup

The Reedog anti-barking unit should be placed facing the dog and within effective range of the dog. It should be placed at a height of up to 1.5 meters. It can be placed on a tree, hung on a pole, fence post, etc. For best results, the area between the anti-bark unit and the dog should not have any large obstruction.

Battery replacement

The Reedog anti-bark unit uses a replaceable 9-volt battery. When the battery is OK, the green LED flashes 1x every 5 seconds. If the battery is low, the LED will flash frequently. If the LED is off, it's time to replace the battery. To replace the battery, open the battery door. The battery lasts up to 30 days in operation.

Operating modes

Start using the anti-barking uni with the low range mode ("1"), if the dog does not respond, increase to the medium range ("2"). If the dog does not respond to the medium range ("2"), increase the range to high ("3"). Switch to test mode to verify that the anti-bark unit is working properly.

Test the Reedog anti-barking unit

Turn the mode switch to the "T" position. Hold the unit with the indicator light facing you. The unit should be at arm's length from your mouth. To activate the unit, say Woof loudly towards the microphone. The LED will flash red and a beep will sound to indicate that it is working properly.

.Before using the ultrasonic booth, switch the mode switch to low range "1".

Special notice

- 1. Stay at arm's length from the human ear to avoid hearing damage if the dog starts barking when you build, assemble or hang the ultrasonic house on the bark.
- 2. People should also avoid standing too close to the ultrasonic unit when it is on.
- 3. This device is intended for use with dogs only. Never attempt to use it for any purpose not described in this manual.
- 4. Not intended for children.

FAQs

What is the range of the Reedog anti-bark unit?

The anti-barking unit detects barking and emits an ultrasonic sound up to 15 meters away.

Is the ultrasound unit effective on all dogs?

The product may not work on deaf or hearing-impaired dogs.

Will the anti-bark unit work for multiple dogs?

Yes. It is effective on all dogs within range of the ultrasonic unit.

Can a dog become desensitized to ultrasound?

There are situations when dogs become numb. To prevent this, turn on the outdoor booth only during periods of unwanted barking

Can humans hear ultrasound sound?

Humans cannot hear ultrasonic sound. Sometimes the speaker can vibrate, which can make a sound

Troubleshooting

The green LED has stopped flashing and no red light is on.

- Make sure the battery is installed correctly
- Replace the battery
- If the green LED still does not flash, contact the relevant customer service center.

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 are reserved.

Service center and distribution

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