



Automatic Anti-Barking Device for Dogs



Model: E01

1. Package Contents

- Main Unit * 1
- Expansion Screw Kit * 1
- CR2032 Button Battery * 1 (pre-installed)
- Remote Control * 1
- User Manual * 1

2. Function Description



3. Operating Instructions

1. Before Use

- Fully charge the main unit (built-in 2000mAh battery).
- Remove the protective tab from the remote battery compartment.

2.How to Use

Passive Mode (Main Unit Only):

Levels: OFF LOW1 (16kHz) LOW2 (19kHz) LOW3 (22kHz) LOW4 (25kHz)

Select the appropriate level based on your needs. Start from low to high for best results.

Active Mode (With Remote, ≤20m):

Set main unit to LOW1 – LOW4 (cannot operate if OFF).

Use the remote to trigger ultrasonic correction.

Note: Knob cannot change levels after remote use until the unit is turned off.

Indicator Lights

Standby: Blue flashes every 5s

Active: Red stays on continuously

4. Installation and Placement

- Outdoor:Use expansion screws to mount on fences. Ensure the microphone faces the dog's usual activity area.



- Indoor: Place on windowsills, tables, or areas where the dog often barks. Image:



- Important:Position the device 1 – 1.5 meters above the ground. Avoid large obstacles between the device and the dog to ensure effective ultrasonic coverage.

5. Training Tips & Precautions

Important Safety Warning

- This device is a training aid and cannot replace care, attention, or proper training.
- Do not point the device directly at the dog or use it closer than 1.5 meters.
- Not for use on puppies under 6 months, pregnant dogs, or sick/injured dogs.
- Consult a veterinarian or professional trainer if your dog has anxiety or behavioral issues.
- Ultrasonic waves may affect small pets (e.g., hamsters, rabbits); monitor accordingly.

Effective Usage Tips

a.Use Positive Reinforcement: After the ultrasonic interrupts barking, immediately praise the dog or give a small treat to reinforce that quiet = good.

b.Identify the cause of barking: Ultrasonic waves only address symptoms. Find the root cause (e.g., anxiety, territorial behavior, fear) and address it (e.g., more exercise, desensitization training).

c.Be Consistent: Activate the device every time the dog barks; training requires consistency.

4.Avoid Overuse: If the dog becomes habituated and no longer responds, pause use and reassess training.

6. Troubleshooting

Symptoms	Possible Cause & Solution
Indicator light off / Device won't turn on	Battery depleted → Charge the device.
Remote has no response	1. Out of range → Keep within 20 meters. 2. Remote battery dead → Replace battery. 3. Main unit knob at OFF → Set to LOW1-LOW4
Dog barks, device does not respond	1. Bark too quiet → Use the remote. 2. Low battery → Charge the device. 3. Out of range or blocked → Adjust device position.
Dog seems unaffected	1. Some dogs are insensitive to ultrasound → Device may not be suitable. 2. Combine with positive reinforcement and ensure correct usage.

7. Technical Specifications

- Ultrasonic Frequency: 16 – 25 kHz (inaudible to humans)
- Operating Range: Up to 10 meters (open, unobstructed area)
- Power: Main Unit: 3.7V 2000mAh (≈4 hours charging) Remote: CR2032 button battery
- Standby Time: Approx. 15 – 30 days (depends on usage)
- Water Resistance: IPX4 (splash-proof)
- Operating Temperature: -10°C ~ 50°C

8. Care & Maintenance

- Clean the surface with a soft, dry cloth.
- Avoid strong impacts or drops.
- If not used for a long time, remove the battery and store in a cool, dry place.

We hope Silent Companion helps you and your dog enjoy a quieter , more harmonious environment. Thank you for supporting your dog's growth!

Customer Support
Website: <http://www.efencepet.com>
Email: e-fence@hotmail.com

FCC Warning Statement:

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: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement.