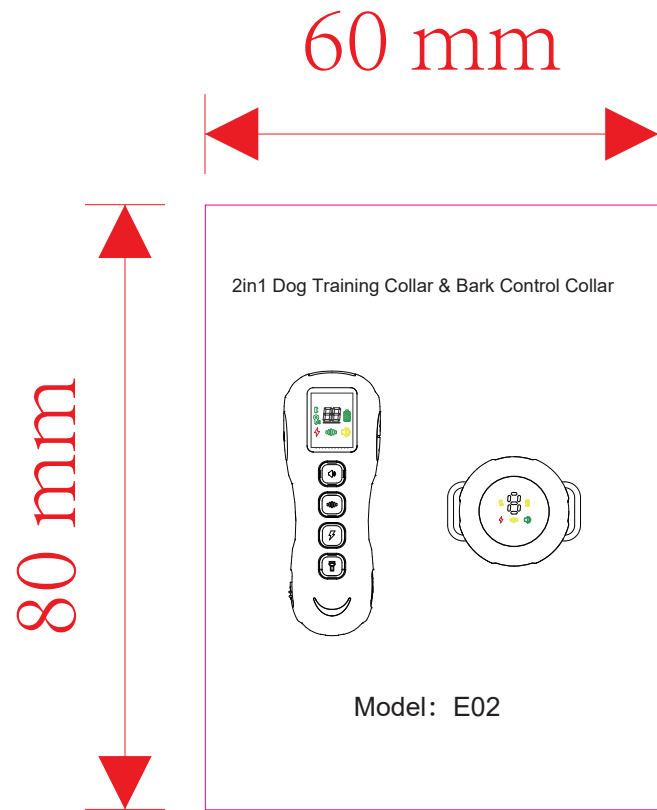




2in1 Dog Training Collar & Bark Control Collar

Model: E02

1. Packing List

Remote Control

Receiver

User Manual

Conductive Rubber Sleeve

Test Light

2 Data Cables

Lanyard

2. Function Description

Function Notes

Auto Sleep: Display turns off after 15 seconds of inactivity.

Wake-Up: Press M to turn the screen back on.

Charging:

Flashing Red: Charging in progress

Solid Red: Fully charged

Note: Remote control functions are disabled while charging.

Vibration/Shock Level

Anti-Bark Mode

Training Mode

Electric Shock

Battery Status

Sound

Vibration

Receiver / AI Anti-Bark Device

Training Mode

Sensitivity

Battery Indicator Light

Power / Sensitivity Button

Mode Button

Magnetic Charging

Conductive Probes

Sensitivity Microphone

Function Description

Standby Indicator:

In standby, the middle line LED on the remote flashes every 6 seconds.

Charge the device using the magnetic charging cable.

Charging Status: Red blinking battery icon = charging; Green = fully charged.

Power & AI Sensitivity:

Power On/Off: Long press the power button for 2 seconds.

AI Sensitivity: Short press the power button to switch levels:

0: AI off, no response to dog behavior

1: Highest sensitivity, suitable for noisy environments

5: Lowest sensitivity, suitable for quiet indoor use

3. Function Mode Usage

A. Training Mode (Remote Control Mode)

Press the M button on the remote. When the training icon appears on the display, you can control the receiver using the Sound, Vibration, and Shock buttons on the remote.

Training Icon

0-5Levels

Sound Level

Single level. Press the Sound button to activate.

Vibration Level

Levels 1-9. Press the Vibration button, then adjust intensity using + / -: 1 = weakest, 9 = strongest

Shock Level

Levels 0-9. Press the Shock button, then adjust intensity using + / -: 0 = shock off, 9 = strongest

B. Automatic Anti-Bark Mode

Press the M button on the remote. When the anti-bark icon appears on the display, the mode is activated.

The system provides two correction options to automatically respond to barking: Sound + Vibration Mode

Press the M button on the receiver. The corresponding icon appears.

Automatic Barking Relief

Operating Procedure

1. Sound + Vibration Mode

The device automatically applies different levels of alerts and corrections based on the number of consecutive barks:

1-2 consecutive barks: 3 short beeps + vibration

3-4 consecutive barks: 2 short beeps + vibration

5-7 consecutive barks: Continuous beep + vibration

Vibration + Sound Mode

Pause

Cycle Mechanism

A cycle completes when 7 barks occur within 2 minutes. After a cycle, the device pauses for 1 minute, showing the icon for 3 seconds.

If barking continues, the cycle repeats.

If barking stops for 1 minute, the system resets.

Note: Vibration intensity increases with repeated alerts.

2.Sound + Vibration + Shock Mode

Press M to activate.

Works like Sound + Vibration Mode, but adds a shock after each alert.

Sound + Vibration + Shock Mode

Note: In this mode, vibration and shock intensity gradually increase with repeated alerts.

Training + Auto Anti-Bark

4. Proper Use of the Product

1. Silicone Sleeve Selection & Installation

The product includes long and short silicone sleeves to suit dogs with different coat lengths.

Before use, install the silicone sleeve on the shock contact points. The silicone sleeve: Reduces skin friction during prolonged use, protecting against potential irritation. Ensures stable and effective electrical contact.

2. Shock Function Test

a. Place a test lamp on the two shock contact points.

b. Switch the remote to Training Mode and press the Shock button.

c. The lamp lights indicate the circuit is working; higher levels produce brighter light.

Important:

If using your finger, touch both contact points simultaneously.

Start at the lowest level and increase gradually to avoid injury.

Shock Contact Points

3. Collar Guidelines

Ensure the silicone sleeve contacts the dog's skin.

Adjust the strap so one finger fits comfortably.

Avoid overtightening to prevent discomfort or breathing issues.

4. Precautions

Limit continuous wear to 8 hours/day.

Not for puppies under 3 months.

FAQ (Frequently Asked Questions)

1. Q: How do I charge the product, and how long does it take?

A: Use a 5V/2A adapter with the included charging cable.

Remote: Fully charges in 3-4 hours.

Receiver: Fully charges in 1-2 hours.

2. Q:How long does the battery last after a full charge?

A: Battery life depends on usage frequency.

Receiver: Up to 15+ days on standby.

Remote: Up to 1+ month on standby.

3. Q: Can the receiver be used alone as an anti-bark device?

A: Yes. The receiver can operate independently and be set to Auto Anti-Bark Mode.

4. Q: Why does the receiver sometimes activate unexpectedly?

A: The device uses an AI recognition chip to filter most environmental noise.Rare sounds with frequencies similar to dog barking (e.g., certain high-pitched noises) may occasionally trigger it. Adjust AI sensitivity (levels 1-5) to optimize detection and reduce false triggers.

5. Q: What is the effective range between the remote and receiver in Training Mode?

A: Up to 1000 meters in open, unobstructed environments. Actual range may be shorter due to obstacles like buildings or walls.

Customer Support & After-Sales Service

We are committed to providing reliable products and attentive service.

If you encounter any issues or need product support, please contact us through the official channels:

Official Website: <http://www.efencepet.com>

Official Email: e-fence@hotmail.com

Silent Companion is designed to be your smart pet-care assistant, helping you build deeper understanding and communication with your dog.Thank you for choosing our product and working with us to create a more harmonious living environment!

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.