

## Queenmew Anti Barking Device for Dogs

# Queenmew Anti Barking Device for Dogs Instruction Manual

Model: Anti Barking Device for Dogs

## 1. PRODUCT OVERVIEW

The Queenmew Anti Barking Device for Dogs is an ultrasonic deterrent designed to help control excessive barking in dogs. It emits a high-frequency sound, inaudible to most humans, that is intended to distract and deter dogs from barking. This device offers a humane and effective method for training dogs to reduce unwanted barking behaviors, suitable for both indoor and outdoor use.

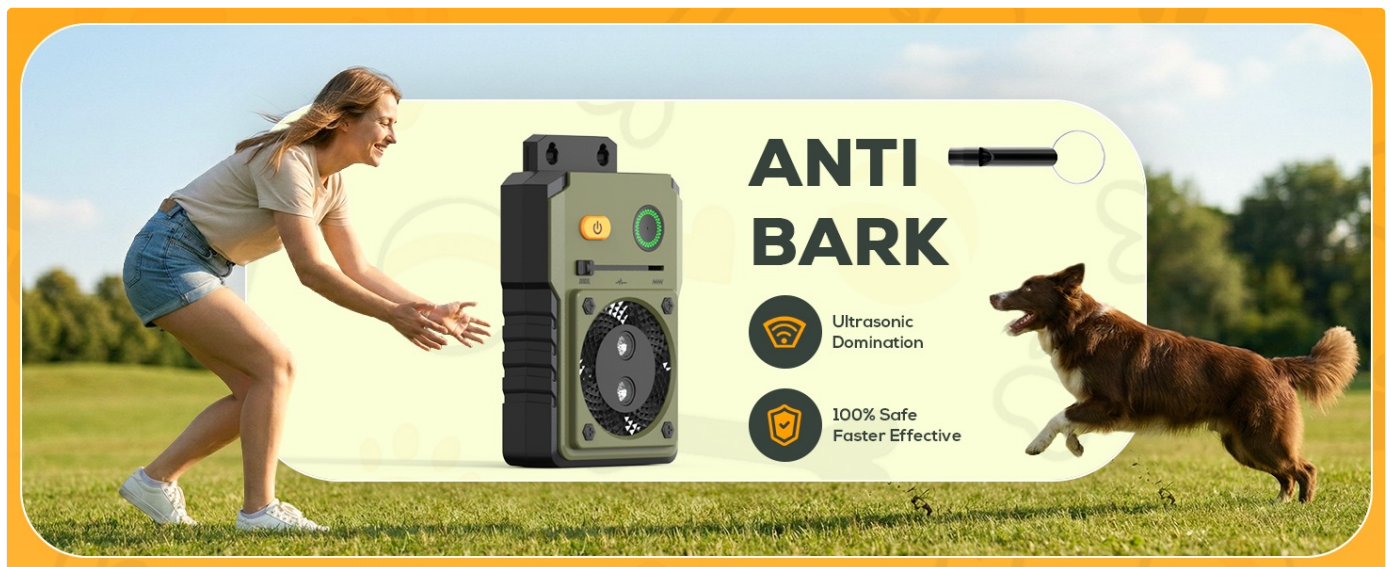


Image 1.1: The Queenmew Anti Barking Device, highlighting its ultrasonic effectiveness and harmless design compared to other methods.

## 2. SETUP AND INSTALLATION

### 2.1 Charging the Device

Before initial use, fully charge the device. Connect the provided Type-C charging cable to the device and a suitable power source. A full charge typically takes approximately 5 hours and provides up to 30 days of regular use or 180 days of standby time.

# Trigger Dog Barking ›Instant Correction

Barking Reduced By 90%+

Before



Frequent barking | Neighbor complaints | Owner stress | Dog anxiety

After



Barking reduced by 90%+  
Neighborhood harmony | Family tranquility | Improvement in dog behavior

**Image 2.1:** Illustration of the device's charging capabilities and battery life indicators, showing compatibility with USB ports, car chargers, power banks, and computers.

## 2.2 Placement and Installation

The device is designed for both indoor and outdoor use, featuring an IP65 waterproof housing to withstand various weather conditions. For optimal performance, ensure the device has a clear line of sight to the dog and avoid obstructions like walls or glass. It operates effectively up to 50 feet away.

- **Indoor Use:** Place the device in a room where barking is an issue, ensuring it faces the dog.
- **Outdoor Use:** Mount the device on a tree, fence, or wall in your yard. Its weatherproof design protects it from rain and snow.

# IPX4 & Durable Weatherproof



Indoor and Outdoor, Guarding Tranquility All Day Long



Home



Dog House



Tree



Outdoor



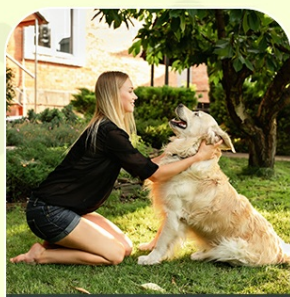
Image 2.2: Examples of indoor and outdoor installation for the Queenmew Anti Barking Device, showcasing its weatherproof features.

## 3. OPERATING INSTRUCTIONS

### 3.1 Powering On and Automatic Operation

Turn on the device using the power button. The device will automatically detect dog barking within its 50-foot range and emit an ultrasonic sound to deter the barking. The sound is designed to be harmless to both dogs and humans.

## Enjoy a Calmer, Happier Time!



**Correct  
Bad Behavior**



**Regular  
Training**



**Dog  
Deterrent**



**Stop Neighbor's  
Dog Barking**

**Image 3.1:** Visual representation of the device's effective range, illustrating its ability to cover up to 50 feet.

### 3.2 Adjusting Frequency Modes

The device features three adjustable frequency modes (15-30KHz) to suit different dog sizes and temperaments. Experiment with the modes to find the most effective setting for your dog or the dog you are trying to deter.

- **Mode 1 (Low Range):** 0KHz-15KHz, suitable for small dogs.
- **Mode 2 (Medium Range):** 15KHz-20KHz, suitable for docile dogs.
- **Mode 3 (High Range):** 20KHz-30KHz, suitable for large dogs.



### 3 Adjusting Models Barking Control Devices



Image 3.2: Diagram illustrating the three adjustable frequency modes for the device, tailored for different dog sizes.

### 3.3 Training and Adaptation

Dogs may require an adaptation period to the ultrasonic sound. It is recommended to allow approximately 2 weeks for the dog to become accustomed to the device and for training to be effective. During this period, the dog may initially show some resistance or irritation.

## PERIODIC USE OF PRODUCTS



### Week 1

The dog has not yet adapted to ultrasound and may appear a bit irritable and resistant



### Week 2

Accustomed to the frequency and gear of ultrasound, gradually becoming gentle



### Week 3

As soon as the product is launched, the dog will stop barking

**Image 3.3:** A visual timeline demonstrating the expected adaptation process for dogs over several weeks when using the device.



No Harm



Effective Control



Non-contact

**Image 3.4:** A 'before and after' scenario illustrating the device's effectiveness in reducing dog barking and promoting a calmer environment.

## 4. MAINTENANCE

To ensure the longevity and optimal performance of your Queenmew Anti Barking Device, follow these simple maintenance guidelines:

- **Cleaning:** Wipe the device regularly with a soft, dry cloth to remove dust and dirt. Do not use harsh chemicals or abrasive cleaners.
- **Battery Care:** Recharge the device when the battery indicator shows low power. Avoid fully depleting the battery frequently to prolong its lifespan. Store in a cool, dry place when not in use for extended periods.
- **Storage:** If storing the device for a long time, ensure it is partially charged (around 50%) and stored in a dry environment.

## 5. TROUBLESHOOTING

- **Device not activating or dog not responding:**
  - Ensure the device is fully charged.
  - Verify the device is powered on.
  - Check for a clear line of sight between the device and the dog. Obstructions like walls, fences, or dense foliage can

block the ultrasonic signal.

- Adjust the frequency mode to match the dog's size and temperament. Some dogs may respond better to different frequencies.
- Allow sufficient time for training. Dogs may take up to 2 weeks to adapt to the device.
- Consider the dog's hearing. The device is not recommended for dogs with known hearing impairments or neurological disorders.

- **Limited effectiveness:**

- **Important Note:** Ultrasound cannot penetrate load-bearing walls. For best results, ensure the device and your dog are in the same room or interconnected open areas.



**Image 5.1:** An important tip illustrating that ultrasonic signals cannot pass through solid walls, emphasizing the need for direct line of sight.

## 6. SPECIFICATIONS

- **Brand:** Queenmew
- **Model Number:** Anti Barking Device for Dogs
- **Item Weight:** 12.6 ounces
- **Item Package Dimensions (L x W x H):** 7.68 x 5.16 x 2.01 inches
- **Battery Life:** Up to 30 days (regular use), 180 days (standby)
- **Charging Time:** Approximately 5 hours (Type-C)
- **Effective Range:** Up to 50 feet
- **Frequency Modes:** 3 adjustable modes (15-30KHz)
- **Waterproof Rating:** IP65
- **Target Audience:** Dogs (6 months to 8 years, without hearing impairments or neurological disorders)

## 7. WARRANTY AND SUPPORT

For warranty information, technical support, or any questions regarding your Queenmew Anti Barking Device, please contact the manufacturer directly through their official customer service channels. Retain your purchase receipt for warranty claims.

## ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

### Name

Anonymous

### Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

### Question

Example: How do I reset this device or fix this error?

### Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question