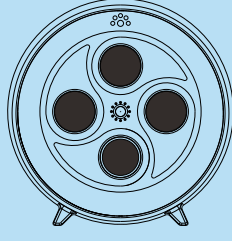


# MANUAL

## Multi-Functional Ultrasonic Anti-Barking Device



Thank you for using MODUS Multi-Functional Ultrasonic Anti-Barking Device.  
MODUS, Ultrasonic Bark Control and Training Solutions .  
Please read this manual carefully before you use the device.

### WORKING PRINCIPLE

The device is a dual-frequency automatic/manual dual-mode control ultrasonic anti barking device for dogs, which uses two ultrasonic heads and ultrasonic frequency conversion technology, which not only enhances the power and operating range of the ultrasonic waves, but also improves the effectiveness of the product for dogs. In automatic mode, when the product detects the barking of a dog, it will send a signal to the ultrasonic speaker to emit ultrasonic waves to stop the dog from barking. In manual mode, the device can be manually triggered to work through the remote control at a distance, emitting ultrasound, Beep, and flashlight to correct the dog. This ultrasonic wave is safe and harmless for both humans and dogs, and is currently the most effective and safest dog barking deterrent device on the market.

### SCENARIOS

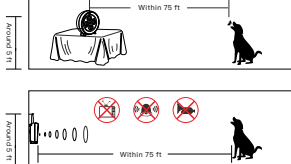
- 1.It is suitable for dogs over 6 months old and under 8 years old.
- 2.It is not suitable for dogs with hearing defects or loss of hearing.
- 3.It is not suitable for aggressive, bad-tempered dogs.
- 4.During the use of the product, please do not let your ear close to it.

### HOW IT WORKS

Usage:

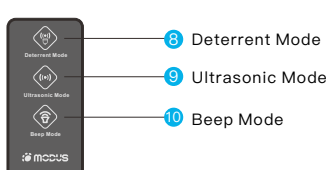
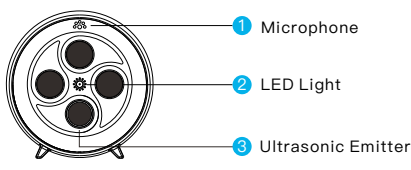
1. Mount on Wall
2. Put on a table
3. Hang on the tree or fence

Attention: Please avoid putting this product near TV, speakers, doorbell or any sound emission devices.

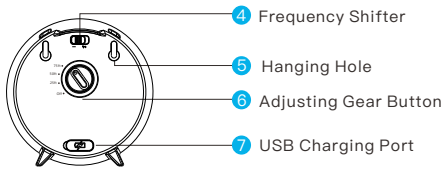


1

### COMPONENTS



Remote Control



⚡ Undulation Frequency  
— Fixed Frequency

2

### WHAT' S IN THE BOX



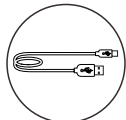
Main Unit  1



Remote Control  1



Manual  1



Type-c Cable  1

### TECHNICAL SPECIFICATIONS

Brand Name: MODUS  
Model Number: M-258  
Product Dimensions: 4.41\*1.89\*4.43 in  
Product Weight: 11oz  
Operating Range: 75 ft (maximum effective range)  
Gears: 25ft,50ft,75ft  
Battery: 2000mAh Lithium Battery  
Charging: Input 5V DC/0.5A  
Ultrasonic Emitters: 2 pcs

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### OPERATING INSTRUCTION

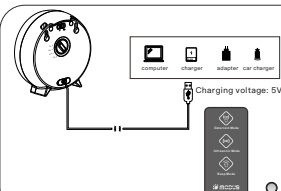
#### Turn On and Off



**Switch on:** In the off state, the gear position is in the off gear, rotate it to other gears, the product is switched on.

**Switch off:** In the power-on state, rotate the gear to OFF, the product is switched off.

#### Product Charging



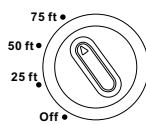
Insert the USB charging cable into the charging port.The voltage is 5V. It takes 3 hours to be fully charged, and the maximum work time is 15 days. When the USB cable is successfully connected with the product, the green light flashes once every second, and the green LED will stay on after full charge. During charging, the product can be used normally.

5V charging equipment supported: computer,charger,adapter and car charger,etc.

Remotecomtrol charging:The remote control will not lightup when it has no battery power. In this case,you need toreplace the CR2025 coin battery.

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#### Gear Adjustment



**25ft:** Adjust the gear knob to 25ft, the device detects with average sensitivity, the longest distance is 25ft, the device emits ultrasonic wave once, and the ultrasonic power is average.

**50ft:** Adjust the gear knob to 50ft, the device has better detection sensitivity, the longest distance is 50ft, the device emits ultrasonic wave twice, and the ultrasonic power is stronger.

**75ft:** Adjust the gear knob to 75ft, the device has better detection sensitivity; the longest distance is 75ft, the device transmits ultrasonic wave three times and the ultrasonic power is the strongest.

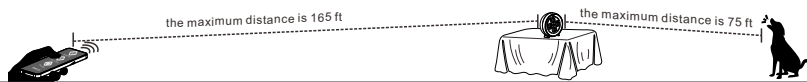
#### Ultrasonic Frequency Adjustment

— Undulation Frequency  
⚡ Fixed Frequency

Undulation Frequency: 24KHz~26KHz  
Fix Frequency: 25KHz  
The default frequency of the device is a fixed frequency

NOTE: With prolonged use of the device, the dog tends to become immune to specific sounds and thus loses the anti-barking effect. This can be improved by adjusting the frequency of the ultrasound, This is because the device emits different ultrasound when different frequencies are selected, which will cause a different feedback effect on the dog.

#### Automatic/Manual Control Mode Adjustment

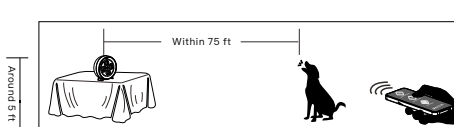


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The product adopts two working modes: automatic and manual, in the automatic mode, without human intervention, the device will automatically complete the work; In manual mode, the device can be actively controlled to work through the remote control.At present, in this mode, there are three functions: ultrasonic dog repellent, ultrasonic dog training and beep. Ultrasonic dog repellent: After pressing the remote control button, the device will emit ultrasonic waves + beep + flashlight; Ultrasonic dog training: After pressing the remote control button, the device only emits ultrasonic waves to stimulate the dog; Beep: When the remote control button is pressed, the device will beep to warn/deter the dog.

Note: The remote control establishes a connection with the device through infrared technology, the maximum distance is 165ft, please make sure to use the remote control within 165ft.

### QUICK OPERATING INSTRUCTION



1. Select a location for use of the product that is around 5 ft. from the ground and 75 ft. from the dog's activity area, and make sure there are no other obstacles between the dog's activity area and the product.

2. After hanging or placing the product in a fixed position, align and face the ultrasonic transmitter towards the dog's activity area.

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3. Adjust the gear button to the appropriate gear, the equipment is switched on (the gear is not in the OFF position at this time).

- 4.You can control the device's functions through the remote control, actively operating the device's working.

### LED INDICATOR

|             |                               |                                                                                                                                                    |
|-------------|-------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|
| Green light | Flash once                    | turns on; it lights up every 15 seconds, In charge, emit ultrasonic                                                                                |
|             | Light up continuously         | it is fully charged                                                                                                                                |
| Red light   | Flash five times continuously | Low battery and it will turn off                                                                                                                   |
| Blue light  | Flash once                    | In manual mode, If you press the "beep mode" button on the remote control. At this time, the device will flash a blue light and emit a beep sound. |

### HINTS AND TIPS

1. When dog is immune to ultrasonic wave, it is necessary to adjust the mode regularly to get better bark-stop effect.
2. The ultrasonic wave emitted by the product can only be heard by pets, and it will not affect the hearing of dogs.
3. The product should be within 75 ft from the dog's activity area, the effect is better without other obstacles.
4. The product is suitable for dogs over 6 months old and under 8 years old.
5. The product is not suitable for aggressive, bad-tempered dogs.
6. During use, do not close to the human ear.
7. The product should only be used when dog barks, not to humans or other living creatures.

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### WARRANTY

MODUS stands behind the quality of everything we sell and hope you' re happy with your products. Please kindly refer to our warranty policy below.

The warranty service of MODUS smart pet products is provided by BONSO' s Technology service center. From the date of purchase, the product is protected under the "Three Guarantees" .

During the "Three Guarantees" service period, this product is free from repairing, replacement or refund if it is found to be defective under normal use.

#### "Three Guarantees"

- 1.Within 7 days of purchase, we may return/refund the products back to MODUS.
- 2.Within 15 days of purchase, we will support free replacement if there is any problem with the product.
- 3.Within 1 year of purchase, we will support by repairing the units if it is found to be defective under normal use.

### FCC CAUTION

This device complies with part 18 of the FCC Rules.

Brand Name: MODUS  
Website: [www.moduspets.com](http://www.moduspets.com)  
E-mail: [cs@moduspets.com](mailto:cs@moduspets.com)

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**FCC Caution:**

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**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 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.