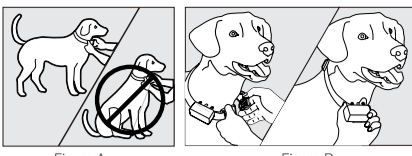
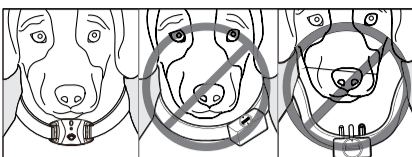


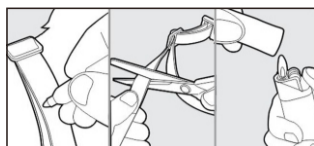
NOTE: Make sure the two probes of the inside microphone thread the dog's fur completely and touch with dog's skin directly.



③ When assembled correctly, the collar should rest directly behind the dog's ears. (Figure C)



- Adjust for proper fit by pulling on strap until you can push 1 finger in between your dog's neck and collar. The collar should be firm, but not excessively tight.
- Check again the inside microphone probes and make sure their probes and their middle contact touching dog's skin directly.
- Remove collar from dog and cut off the excess collar material, leaving approximately 1 inch (About 2.5cm). (Figure D)
- Seal edge of collar using a flame. (Figure D)



- Reattach collar to your dog. Collar is ready to use. Let your dog wear the product for sufficient time, to make sure the collar wear correctly and safely, and dog can move normally. Ensure the dog's collar is secure and firm.

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2. Product Operating Instruction

Bark Control Training Collar Operating Instruction (automatic mode)

(1) Open and Close

Open: Press and hold the Main Control Button for 6 seconds.

Turn Off: Turn off by holding button for 5 seconds until light is on but not blinking.

(2) Set the Level

After App connect with the collar via Bluetooth, please go to the "bark collar" training page where to check the static output level. Slide to set the level.

(3) Product is Functioning

Light blinks once every 5 sec. Indicating power is on and working.

(4) Shock Indicator

When the external microphone detects the barking of dog, the green LED light, that is releasing pulse static.

(5) Low Battery Warning

Red LED will flash 3 times then turn off.

(6) Automatic Protection Mode

If collar transmits electric shock for 10 times within 1 minute, the collar will go into protection mode. In this mode, the collar will stop working for 1 minute, and the red LED will blink every 2 sec for 1 minute. After 1 minute, the unit will revert back to normal mode and the green LED will blink.

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The product descriptions on this package are already carefully checked. If there is any printing error, we are not liable for the result caused. Please refer to the actual product for the final presentation. The trademark MODUS and its logo are registered and protected. Anyone who is not authorized by MODUS to use as counterfeits will be prosecuted. We reserve the right of alterations for this product, and will not notice otherwise. To the extent permitted by law, Bonso Technology (Shenzhen) Co., Ltd. reserves the right for the final interpretation on this manual.

Bonso Technology (Shenzhen) Co., Ltd.
Brand: MODUS
Website: Http://www.moduspets.com
Origin: Shenzhen, China
Service Hotline (China): 400-880-7961



MANUAL

Static Bark Control Training Collar



Bonso Technology(Shenzhen)Co.,Ltd.

10/F FuYong Property Comprehensive Building,
No.2 Zhengfeng North Road, Baoan District, Shenzhen

400-880-7961

App Manual Instruction (manual mode)

Note: Once the MODUS App matching the bark control collar successfully, the bark control collar automatically convert into the manual control mode.

1. Download and install the mobile terminal MODUS Training App



- For IOS System :**
Input "MODUS TRAINING", download.
- For Android System :**
In Google Play , Input "MODUS TRAINING", download.

2. Connect The Collar

(1) Install battery by following the instruction, and turn on the collar. Then go to the "Searching" page to turn on the Bluetooth according to the instruction.

(2) Then App will search collar for matching automatically. When the collar receive matching invitation, the indicator light will flash with red and green light. Then press and hold the "Pawprint" button until the light turn off with buming voice. Then matching is finished.

3. Go For Training

Click the "bark collar" and go to the "Training" page. Training dog by clicking the "static" or "sound" button.

4. Level Set

Slide to set the static releasing level. When you training, you must ensure that Bluetooth connection is normal. When the Bluetooth is not connected, the "static" button is displayed as gray.

5. Product Test

Turn on the collar, then open the "MODUS Training App", and choose "bark collar" page. Click the "static" button (please make sure this button is blue), if the collar makes a noise, it means the product is working well.

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Thank you for choosing the MODUS products.
MODUS ,Pets Intelligent Training Expert.
Please read this manual carefully before you use the device.

Disclaimer

This product is offered to you conditioned upon your acceptance without modification of the term, conditions and notices contained herein. Usage of this product implies you read carefully and have acceptance of all such terms, conditions, and notices. We shall not be liable for any consequences caused due to failure to follow the relevant instructions on this manual. We reserve the right for the final interpretation on this manual.

Product Details

1. Product Overview

MODUS Static Bark Control Training Collar, is a functional collar, specially designed for dog. The collar is mainly to solve dogs' bark and uncivilized outdoor behavior problems. It has two modes: automatic and manual. In automatic mode, through real-time monitoring dog's bark, it automatically releases static pulse to correct nuisance bark of dogs; In manual mode, mobile phone App connects collar via Bluetooth. By controlling the collar's static releases/warning sound via the App to correct the dog's bark, picking up litter, defecating and other uncivilized outdoor behaviors. It is a safe, effective and high-tech bark control training product.

1

Training Guide

1. Training Suggestion

- The product is applied for dogs over 6 months or more than 4kg.
- This product can not be used to defend the offensive, aggressive and ferocious dogs.
- Stop using this product when the dog has an injury.

2. Training Guide

- When first starting to use the bark control collar, you should closely monitor your dog's reaction when barking behavior is exhibited.
- When you begin using the bark control collar, your dog should be in a inside protected area. If outside, your dog should be in a safe protected area so that your dog is unable to run away when they receive the correction from the bark control collar.
- Each dog can have a different reaction from the bark control collar's correction. These reactions can vary from a dip of the head, to shaking the head, whining, excessive barking, confusion, or running away. In the event of an extreme reaction, wait until your dog is calm before approaching your dog.

(4) The reaction of your dog will depend on your dog's personality. You must be present when use the bark control collar for the first several times. It is not recommended that you leave the bark control collar on your dog when you will not be present for extended periods of time.

(5) The bark control collar should be worn when you want to deter unwanted barking behavior. Consistently using the bark collar at the correct time will give the best results. The more disciplined you are when choosing to use the bark control collar the better you dog will understand that barking behavior is not wanted when wearing the collar.

(6) The training process needs to be interactive. Once your dog has received a bark collar correction and stopped barking, you can reward your dog by praising or giving a treat.

(7) After initial usage of the product, you will see dogs barking will be reduced. Please continue to put the collar on for a longer period so that the dog can learn this new behavior.

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2. Components

Front

- Out Microphone : Detect the external sound from the dog.
- Fabric Collar.
- Adjustable Buckle : Use to adjust collar's length.
- Buckle: Tighten/Release collar.
- Main Control Button : Open/ Close device or Bluetooth pairing.
- LED Light Indicator : Green, working properly; Red, low battery indicator.

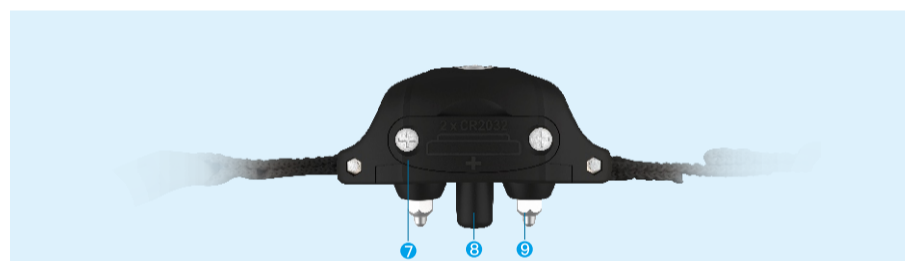
2

Cautions

- Do not submerge the unit in water or any other liquid. Do not go near heat sources place.
- This product should be kept out of reach of children.
- Use this collar for training purposes. Do not use this collar as normal usage such as put leashes.
- Your dog should be in good health when using this product.
- Do not leave the collar on the dog for more than 10 continuous hours per day. Remember this is not part of your dog's apparel. Prolonged collar use can cause pressure sores which may lead to skin irritation such as contact dermatitis or decubitus ulcers. Discontinue usage until its skin is healed. If condition persists for more than 48 hours, contact your veterinarian.
- Once a week, please use damp cloth to clean collars/probes and dogs neck area.

- During the period of using this product, please check dog's skin daily to see if there is any skin problem for the collar contacting part. If there is any skin problem, please stop using it until the dog's skin is completely healthy. If the skin problem lasts for more than 48 hours, please take dog to see the vet.
- Suggest to adjust collar on dogs neck every 1-2 hours to make sure it is putting on dogs neck and in front of throat.
- This device uses two Lithium (CR 2032) coin type batteries. If the new battery or batteries used by eating or enters the body, the body will cause severe burns within 2 hours, or even death. Keep the batteries out of reach of children. If swallowed, immediately seek medical help.
- Turn the device off if not in use, it will extend battery life.

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Back

- Battery Door: Open battery door, install or replace batteries.
- Inner Microphone : Detect bark sound coming from the dog's throats.
- Short-haired Dog probes (already installed) : transmit static (for transmitting electric shock).

3

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.

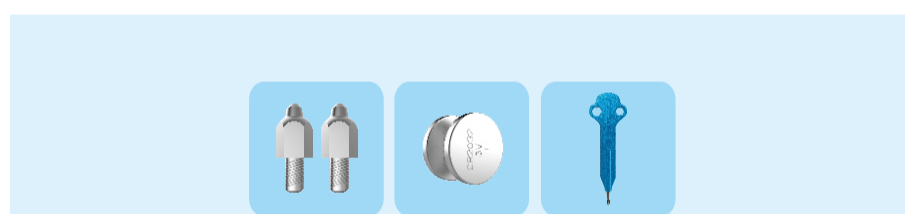
Three Guarantees

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

During warranty period, warranty for this product will be charged under below circumstances:

- Damage caused by irresistible natural disasters.
- Not according to the product specification for the use, preservation, maintenance and damage.
- Damages caused by disassembly, repair or alteration by anyone other than MODUS or Authorized MODUS service center.

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Attached Components

- Long-haired Dog Probes (accessory) set: Probes for transmitting static.
- CR2032 Lithium Batteries : Insert battery by having positive (+) terminal facing inside housing.
- Screw Driver: Open/ Lock battery door; Changing probes.

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NOTE:

The Lithium coin batteries used in this product contain perchlorate material. Special handling may apply in California. Go to: www.dtsc.ca.gov/hazardouswaste/perchlorate for more information.



Declaration of conformity: This device corresponds to the EC regulation

Statutory instructions on battery disposal:
Batteries must not be disposed of as household waste. The law requires that you, as consumer, return the waste batteries either to public collection points in your town or village or to any outlet selling batteries of the same kind.

–Consult the dealer or an experienced radio/TV technician for help.

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

RF Exposure

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This device should be installed and operated with minimum distance 0mm between the radiator & your body.

–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.

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3. Working Principles

MODUS Static Bark Control Training Collar is divided into two modes: automatic mode and manual mode.

In the automatic mode, the outer microphone detects the sound from dog's mouth, and the inner microphone detects the voice from the dog's throat. Only when both the inner and outer microphones detect the bark simultaneously will the Collar release pulse static, thereby to correct the nuisance bark from dogs. The shock is caused by the dogs' bark. Dogs can eventually learn that: "NO/Stopping barking can completely avoid static stimulation." This is a safe and effective way to stop barking.

In the manual mode, the collar connects the mobile phone via Bluetooth by controlling the static releases/warning sound via APP to correct the dog's bark, burst, fighting, picking up garbage and other uncivilized behaviors.

4. Stimulation Level

Sound Warning
Static Level

Use MODUS Training App to set the level. The collar is designed with 0-10 levels, from low to high.

5. Technical Specifications

Brand: MODUS
Model Number: M-233
Color: Gold, Black
Product Dimensions: 64.2mm (L) x 37.6mm (W) x 39.2mm (H)
Function Section Width: 37.6mm
Collar Width: 18.0mm
Collar Adjustable Range: 180mm-720mm
Product Weight: 69g
Battery: 2X CR2032 3V batteries
Working Temperature : 0 °C — 40 °C
Waterproof level (main unit) : IP (65)
Maximum effective distance: 30m
Applicable Environment: indoor or outdoor, suitable for multiple pets family.

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FCC STATEMENT

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
- This device must accept any interference received, including interference that may cause undesired operation.

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

Caution:

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 radiofrequency 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.

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

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6. Care And Maintenance

- Do not submerge the unit in water or any other liquid.
- Please remove the batteries before cleaning.
- Use a clean damp cloth for cleaning.
- Do not use any household or industrial cleaning agents.

Product Operating Guide

1. Device Installation

(1) Replace Probes

No changes required for short-haired dog. Skip to next section. Instructions for long-haired dog:

- Use a wrench to rotate to the left (counter-clockwise) removing the two probe attachment for short-haired dog use.
- Put the short-haired dogs probe accessory in a safe place for future use.
- Put the long-haired dogs probe into the slot and turn it clockwise until the two probes screwed (not too hard).

(2) Battery Installation

- Remove the screws securing the battery compartment using a screwdriver.
- Insert CR2032 lithium coin batteries into batter compartment. Please note batteries should be placed with the positive side facing down.
- Tighten the two screws using the screwdriver, do not over tighten. NOTE: In low battery condition (red light blinks 3 times, then turn off). When replacing batteries after usage you must completely discharge the collar by holding a plastic handle screwdriver across both stainless steel probes for 5 seconds. Make sure the metal portion of the screwdriver is touching both stainless steel probes and the unit is in the OFF position.

(3) Fit The Collar

- Before wearing the collar, Please cooperate with appropriate comfort, and ensure dog is in a quiet, relaxed position. (Figure A)
- Open the collar clasp and loosen the adjustment buckle to put collar completely around your dog's neck. Place inner microphone directly over dog's voice box. (Figure B)

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