



DOG TRAINING COLLAR

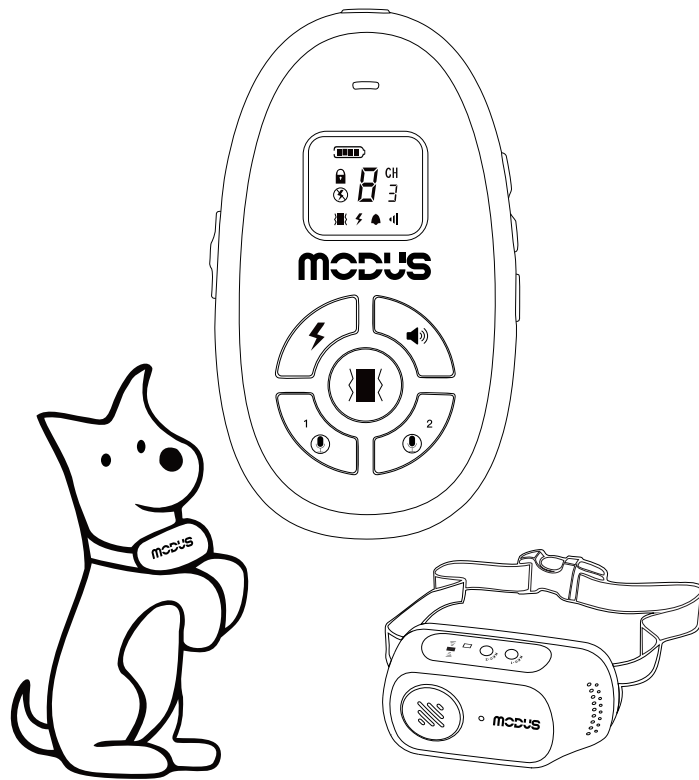


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Thank you for choosing MODUS Dog Training Collar M-247.
MODUS, Pets Intelligent Training Expert.
Please read this manual carefully before using the device.

WORK PRINCIPLES

MODUS Dog Training Collar is specially developed and designed for dog training, which mainly has two parts: the remote and receiver. It establishes signal connection between the remote and the receiver through wireless communication technology (the effective distance is up to 300 meters), and realizes the purpose of long-distance one-click dog training through the remote sending instruction to the receiver. When the dog behaves uncivilized, the owner only needs to operate the remote, which can correct the bad behavior through the functions of sound instruction, recording playback, vibration and static shock. After a period of time, dogs will gradually develop good civilized behavior.

SCENARIOS

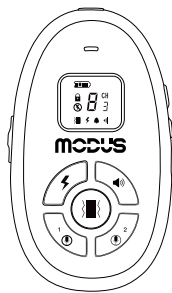
1. The device is suitable both indoor and outdoor.
2. The device can be used as a dog training auxiliary means.
3. The device is not suitable for dogs with any skin lesions around the neck.
4. The device is not suitable for dog under 6 months of age.
5. The device is suitable for all breeds of small, medium and large dogs.

TECHNICAL SPECIFICATIONS

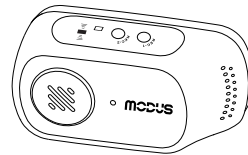
Brand Name: MODUS
Model Number: M-247
Product Material: ABS Flame Retardant
Power: 0.78 W
Remote Battery: 3.7V-300 mAh
Receiver Battery :3.7V-450 mAh
Operating Voltage: DC 3.3-4.2 V
Product Dimensions: 4.02*2.37*1.05 inch
Collar Size: 2.95*1.48*1.30 inch
Product Weight: 61g
Operating Temperature: -4 ℉-104 ℉
Max Operating Distance: 350 yd
Waterproof Level: IP67



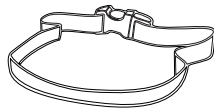
WHAT'S IN THE BOX



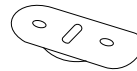
1 Remote Control



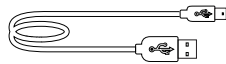
2 Receiver



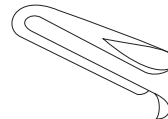
3 Collar



4 Test Light



5 USB Cable



6 Wrist Strap

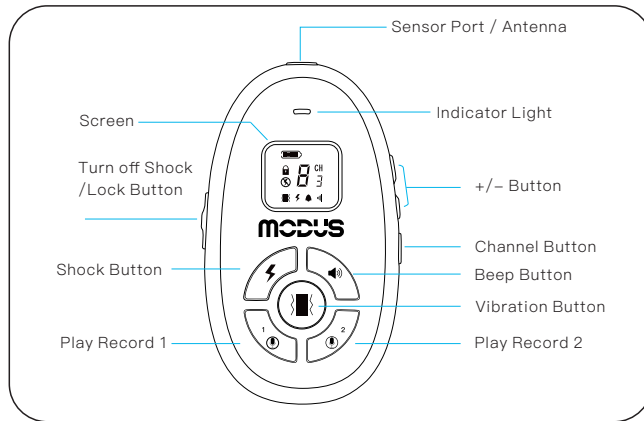


7 Contact Points

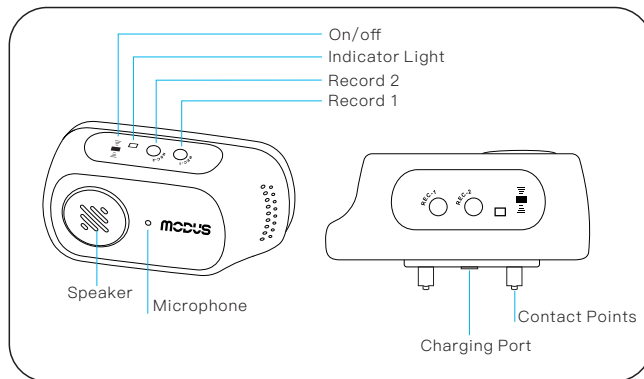
Note: If you buy two-dog system, there will be 2 receivers, 2 longer contact points and 2 collars.

COMPONENTS

Remote



Receiver



INSTRUCTIONS

1 . FIT THE COLLAR

Note: Please make sure the collar is put on dog's neck firmly, not too tight and not too loose. The probes must be touching the skin of the dog in order for effective electric shock.

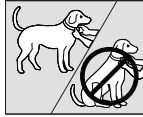


Figure A



Figure B

1. Make sure your dog is relaxed before wearing it (Figure A).
2. Open the collar buckle, adjust the appropriate length to completely surround the dog's neck, and align the inner microphone with the dog's pronunciation part (Figure B).

Note: Make sure that both metal detectors pass completely through the dog's hair and make contact with the dog's skin. If necessary, trim the dog's hair to ensure good contact.

3. Buckle the dog collar. When the collar is buckled, the collar should be behind the dog's ear (the uppermost part of the neck).

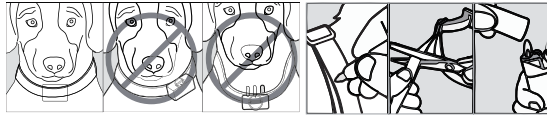


Figure C

4. Adjust the collar to the appropriate length until you can put one finger between the dog's neck and collar. Also make sure that the collar is stable, but not too tight.
5. Give your dog enough time to adapt to wearing a collar. This step is to ensure that the collar is still safe and secure in your dog's daily activities.
6. Remove the collar from the dog's neck, cut off the excess material, and reserve a length of about 1 inch.
7. Seal the edge of the cut collar with flame (Figure C).
8. Put a collar on your dog again and use it after it is installed.

II .Turn On and Off

1.How to turn on/off the remote :

Turn on: press any key to turn on the device, LCD display and backlight will turn on, the device will be into the normal working mode.

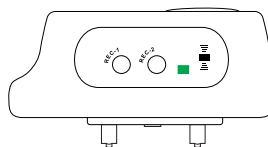
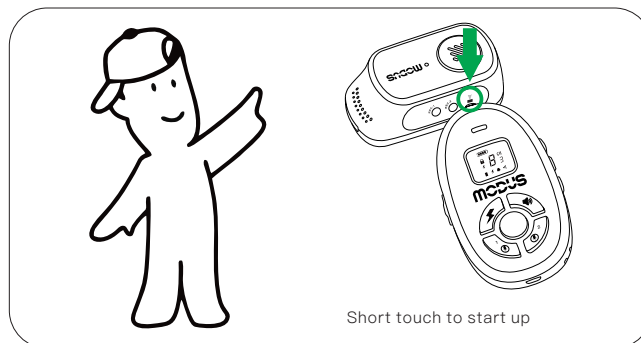
Turn off: the backlight will turn off in 20 seconds without operation, and turn off display and the device in 40 seconds without operation.

2.How to turn on/off the receiver

Turn on: After a brief touch with the remote's antenna sensor, it turns on with a "beep".

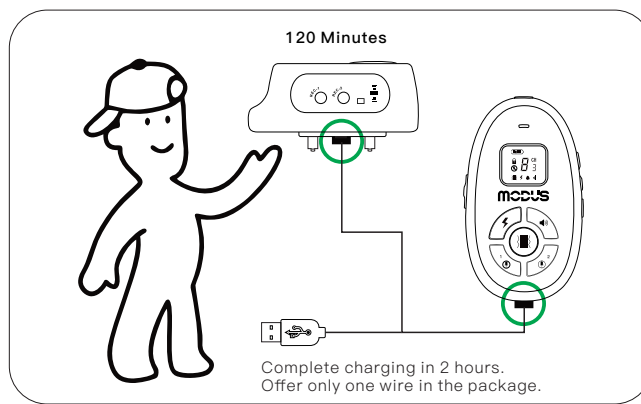
Turn off: After a brief touch with the remote's antenna sensor, it turns off with two "beep".

Note: In standby mode, green LED of the receiver flashes once every 5 seconds.



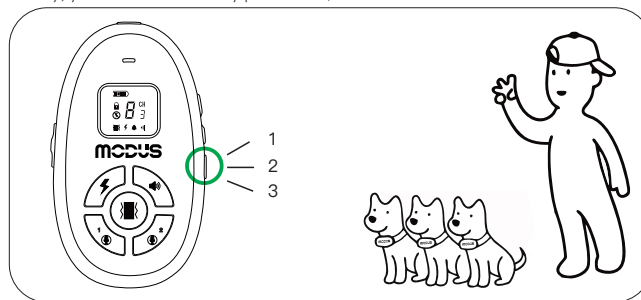
III. How to charge the device?

When purchasing the device, there is a USB cable attached in the packing box. Please connect the USB cable with the adapter, and then insert it into a charge port like power transformer, power strip, power bank or computer port to charge the device.



IV. Switch Channels

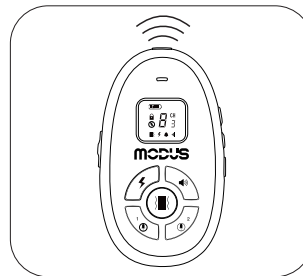
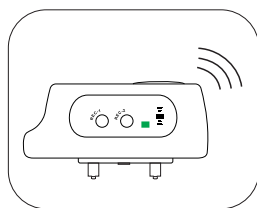
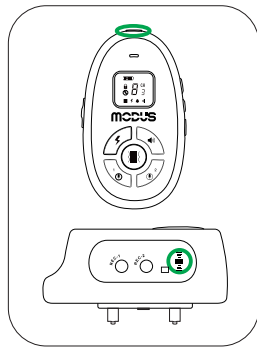
Press the "CH" key, you can select the receiver that you want to control. After pairing, the receiver will only work under this channel. When "ALL" is displayed on the remote screen, you can control receivers of all channels. (If you purchase the receiver version separately, you need to manually pair them.)



V. Pairing Of The Receiver And Remote

The device works by radio channel communication. The remote and receiver need to be on the same channel to work properly. Before delivery, we will pair the remote with the receiver. If remote has lost contact with receiver because of signal interruption or power outage, please pair manually.

1. Use the remote's antenna sensor to touch the receiver's sensor for about 3–5 seconds until the receiver issues a "beep" and a green light flashes, indicating that it is waiting for pairing.
2. The receiver will wait for the pairing state for 10 seconds. During this period, it will quickly flash the green light, then please press the vibration key of the remote within 10 seconds, and the receiver will emit a "beep" when receives the signal, which means the pairing is completed.



OPERATING INSTRUCTION

Function Introduction

1. Static Shock Mode

Before using for the first time, you can use the test bulb to test whether it works properly.

Different dogs have different resistance values. You can gradually use the equipment when you start to find appropriate electric shock level for your dog.

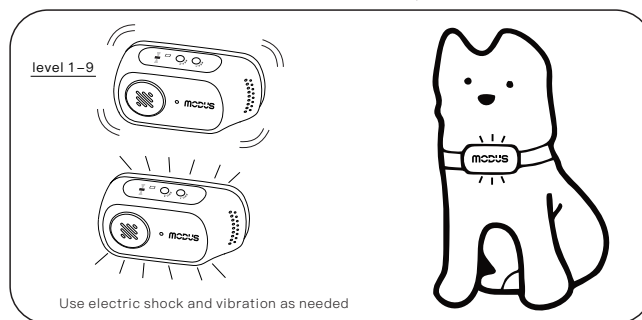
For initial use, select the minimum static shock for the pet and watch his reaction. If any adverse reactions occur, please stop immediately.

Press the shock key with remote, and the receiver will release the shock.



2. Vibration & “Beep” Sound Mode

Before using the static shock, you can use the sound and vibration first, which allows the dog to form a conditioned reflex. It is the safest method of training and helps to improve the effect of training. You can combine reward training to train your dog to make a series of actions by vibration or sound. The vibration is divided into level 1–9, and intensity of the sound is not adjustable. Press the vibration or sound key with the remote, and the receiver will vibrate or send out a “beep”.



3. Recording Playback Mode

1. The "RCE-1, RCE-2" recording keys of the receiver can record a 4-second long sound instruction.

2. Press and hold the RCE key for about 2 seconds, after one "beep" sound, it will enter the recording mode, please speak the instruction clearly and loudly at the microphone within 4 seconds. After two "beep" sound, the recording finishes and you can click the REC key to play back the recording.

3. After recording, the corresponding PLAY1 and PLAY2 keys of the remote can play two instructions separately.

4. The volume of the recording is fixed, which cannot be enlarged or reduced, and the former recording can not be deleted, you can replace it with a new recording.

5. The recording function can be combined with your training and interact with your pet, but the actual training effect depends on whether your dog is familiar with your sound instruction.

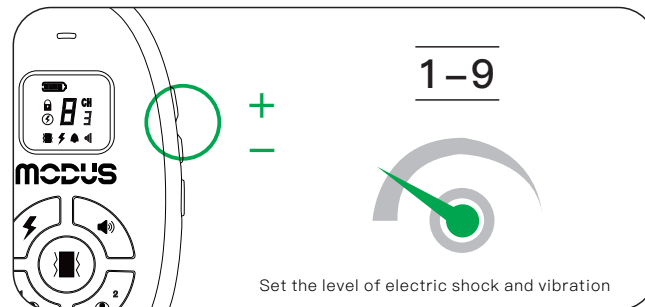


4.Levels Adjustment Mode

The vibration and static shock modes of this product can adjust different levels.

1.Vibration Mode: It is divided into nine levels, press the “+” key and the “-” key to adjust the levels. With the increase of the level, vibration intensity will increase, level 1 is the lightest, and level 9 is the strongest.

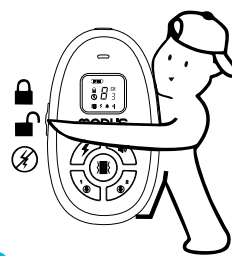
2.Static Shock Mode: It is divided into nine levels, press the “+” key and the “-” key to adjust the levels. With the increase of the level, vibration intensity will increase, level 1 is the lightest, and level 9 is the strongest.



5.Lock Key

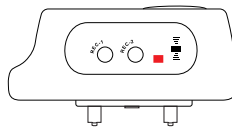
The middle one is the normal no-lock mode; Slide up to enter the lock mode. After locking the screen, the lock icon will be displayed on the screen, Any button cannot activate the remote. Slide down to turn off the static shock mode. the static shock forbidden icon will appear on the screen. In non-punitive training, you can turn off the static shock mode.

Security Keypad Lock:
Switch down to activate
the shock and unlock.

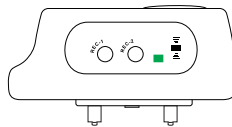


7.Indicator Light

1.Power Indicator Light---The red light will flash quickly when the battery is down to 20%.The red light is always on when charging. The light will turn off when fully charged.



2.Operating Indicator Light---The indicator light will be on and keep flashing every 5 seconds when the receiver turns on and keeps working state. When the receiver enters low-energy sleep mode, the green light will stop flashing. The green light will flash quickly in recording state. when executing the instruction, the green light will be on.



HINTS AND TIPS

1 .The remote

1. The device should be handled with care, don't collide, shake or vibrate seriously.
2. When using the device, don't close to strong magnetic field or strong electric field.
3. The device prevents any liquid from overflowing or don't close to any heat source.
4. Don't disassemble, repair or transform the device by yourself.
5. Please place the device out of reach of infants and children.
6. It is normal for the device to make slight noise during work, so don't be afraid .
7. The device adopts safe ultrasonic, which is no any damage to human body.
8. The device should not be placed near the ear for using.

II .The Collar

1. Before using it, please fully charge the remote and receiver.
2. Try vibration and sound modes to train dog first. If that doesn't work, then you can select static shock mode.
3. Select the lowest level to train dog and watch the dog's reaction. If your dog feels unwell, please stop using it immediately.
4. Pay attention to the dog's neck when wearing the receiver collar. If there is any skin injury, please stop using it immediately until the dog recovers.
5. The receiver collar adopts IP67 waterproof level, which can effectively prevent rain and play in shallow water.
6. It is recommended that the receiver collar is worn for no more than 4 hours at a time.
7. The conductive silicone cover of the thimble can be comfortably worn by most dogs. This product is only suitable for pet training, do not abuse animals.
8. Don't use a collar with the receiver as a traction collar.

WARNING

1. Please fully charge the Remote and Receiver before you use the products.
2. First try vibration and tone to train dogs. If that doesn't provide results, advance to shock mode.
3. Always start from the lowest level of shock and observe the dog's reaction. If your dog becomes uncomfortable, please stop using immediately.
4. Please keep an eye on dog's neck when wearing the receiver collar. If there is any skin injury, please stop using immediately until the dog recovers.
5. The product adopts IP67 waterproof grade, which can effectively prevent rain, but cannot be immersed in water.
6. Please don't keep receiver collar on dogs for more than 4 hours at a time.
7. Contact points are made of silicone; most dogs can wear it comfortably. If some dogs are allergic to silicone or feel uncomfortable with collar, please stop using it and consult a veterinarian. This product is only suitable for training and is banned for animal abuse.
8. Do not use the collar with the receiver as a traction collar, this will cause adverse reactions to the product and the dog.

WARRANTY

In order to give you our better services , please read the following contents in detail:
The warranty service of MODUS pet intelligent electronic products is provided by the Service Center of Bonso Technology. This product from the date of purchase to implement the "Three Guarantees". Within the validity period of the "Three Guarantees", according to the "Three Guarantees" provisions, failure due to normal use of this product, will be repaired, replaced, return. Within the period of warranty, you can enjoy the repair service in the Service Center of Bonso Technology in accordance with the contents of this warranty.

Three Guarantees:

- 1.Any problem arising from normal use of the product within 7 days from the date of purchase will be supported to return the product without any reason.
- 2.Any problem arising from normal use of the product within 15 days from the date of purchase will be replaced for free.
- 3.The company shall provide free repair for any failure caused by normal use of the product within 1 year from the date of purchase.

Within the warranty period (including the validity period of "Three Guarantees"), paid repair services will be implemented under the following circumstances.

- (1)Damage caused by irresistible natural disasters.
- (2)Defective or man-made damage caused by misuse or inability of the product and not follow the instructions on the instruction manual.
- (3)Damage caused by disassembly, repair or alteration without authorization of the service center of the Company.

FCC CAUTION

This device complies with part 15 of the FCC Rules.

Bonso Technology (Shenzhen) Co., Ltd.
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Origin: Shenzhen,China
Email: support@moduspets.com
Call Us + 1 (833) 986 3257 (MST 9:00–17:00 Monday–Friday)

Scan here to contact us

[24Hrs Online]



<https://modus.afterservice.vip>

ONE YEAR GUARANTEE CERTIFICATE

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.