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Brand Name: MODUS
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MANUAL

Remote-control Barking Arrester for Dog Training

- 1000V remote control
- Safe without harming the dog
- Suitable for various dogs



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Dear Customer:
Congratulations on your choice of remote control barking arrester for dog training!
MODUS, Pet Intelligent Training System.
Please read the manual with your pet's best using it.

Disclaimer
The product is specially designed for dogs. It is not suitable for human or other animals, and the company does not take any responsibility for the consequences of improper use. The company reserves the right to amend any information on this manual at any time without notice or notifying together. The company does not take for any consequences arising from the non-compliance with the correct provisions of the manual. The right to interpret the correct provisions of this manual belongs to Domo Technology (Shenzhen) Co., Ltd.

Principle of Operation
MODUS Remote-control Barking Arrester for Dog Training is a barking arrester for dog training specially designed for dogs. It consists of transmitter and receiver. The receiver transmits a signal continuously to the transmitter and the receiver by wireless communication technology (ultra-wideband 433MHz or 433MHz) and the transmitter receives the receiver's continuous signal by the receiver to the transmitter to achieve long-distance one-way dog training. When dog barks continuously, such as continuous barking, whining, crying, howling, howling, barking and so on, the owner can control the dog's barking only by pressing the receiver's remote control. However, when dog barks once or twice, the transmitter will not receive the receiver's signal. After a period of continuous use, dog will gradually develop good barking habits. In a professional, effective way with dog training practice on the market.

- Notes**
- The product can be used only when dog is in good health.
 - The product should be kept away from children and out of reach of children.
 - The product is specially designed for dogs. It must not be used on humans or other animals.
 - Dogs that wear collars for no more than 15 hours a day, otherwise, it may cause skin problems, such as contact dermatitis, redness, itching, etc. on use.
 - Use only a lead safety to connect the dog's neck and the position connected by its collar.
 - Please check whether the device and connecting wires are excellent without damage before charging. Each charging should not exceed 12 hours.
 - Make sure that the receiver and transmitter are within normal field of vision so as to avoid unnecessary signal interference during use.
 - The device has a built-in alarm function. Please keep away from the dog and human to avoid alarm warning.
 - The device will automatically power off after 5 hours of use.

Product Overview

1 Transmitter (A-D)
① Power On/Off: Press a red power on/off button to power on the device.
② Signal Transmission: Press a red signal transmission button to transmit the signal.
③ LCD Display: Real-time display of the power status of the device.
④ Volume Adjustment: Rotate the volume knob to adjust the volume.
⑤ Power On/Off: Press a red power on/off button to power on the device.
⑥ Power On/Off: Press a red power on/off button to power on the device.
⑦ Power On/Off: Press a red power on/off button to power on the device.

2 Receiver (E-H)
① Volume Knob: Rotate the volume knob to adjust the volume.
② Power On/Off: Press a red power on/off button to power on the device.
③ Power On/Off: Press a red power on/off button to power on the device.
④ Power On/Off: Press a red power on/off button to power on the device.

3 Charging Cable Correctly
Note: Check whether the cable is inserted to the receiver before using the cable.
① Charge: Connect the charging cable to the receiver. The dog is in a state of rest and the receiver will charge for 12 hours.
② Charge: Connect the charging cable to the receiver. The dog is in a state of rest and the receiver will charge for 12 hours.

4 Receiver (I-K)
① Receiver: The receiver is a small device, it is necessary to ensure that the receiver is not lost and it is not damaged by rain and other factors.
② Receiver: The receiver is a small device, it is necessary to ensure that the receiver is not lost and it is not damaged by rain and other factors.

- Product Accessories**
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- Functional Parameter**
① Power On/Off: Press a red power on/off button to power on the device.
② Signal Transmission: Press a red signal transmission button to transmit the signal.
③ LCD Display: Real-time display of the power status of the device.
④ Volume Adjustment: Rotate the volume knob to adjust the volume.
⑤ Power On/Off: Press a red power on/off button to power on the device.
⑥ Power On/Off: Press a red power on/off button to power on the device.
⑦ Power On/Off: Press a red power on/off button to power on the device.
- Product Operating Instructions**
- 1 Replacement of Parts**
Please refer to the manual for the replacement of parts.
- 2 Charging Cable with Receiver**
Please refer to the manual for the replacement of parts.

- 1. Check the end of the collar (without buckle) and accessories parts**
Check the end of the collar (without buckle) and accessories parts before use.
- 2. Check the receiver (E-H)**
Check the receiver (E-H) before use.
- 3. Check the receiver (I-K)**
Check the receiver (I-K) before use.

- Collar and Receiver**
- ① Collar and Receiver: Check the collar and receiver before use.
- ② Collar and Receiver: Check the collar and receiver before use.
- ③ Collar and Receiver: Check the collar and receiver before use.

- 1. Turn off the receiver**
- ① Turn off the receiver: Press a red power on/off button to power on the device.
- ② Turn off the receiver: Press a red power on/off button to power on the device.
- ③ Turn off the receiver: Press a red power on/off button to power on the device.

- 1. Device Charging**
- ① Device Charging: Connect the charging cable to the receiver.
- ② Device Charging: Connect the charging cable to the receiver.
- ③ Device Charging: Connect the charging cable to the receiver.

- 1. Warranty**
- ① Warranty: The product is designed to last for 1 year.
- ② Warranty: The product is designed to last for 1 year.
- ③ Warranty: The product is designed to last for 1 year.

- 1. FCC Statement**
- ① FCC Statement: This device complies with FCC Part 15, Class B, digital device.
- ② FCC Statement: This device complies with FCC Part 15, Class B, digital device.
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