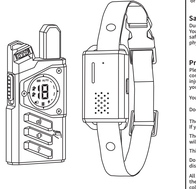
Product Brochure

X07/X07B



Please read the instructions carefully before use

Thank you for your order and hope you enjoy using the product!

Dog training collars are designed to allow dogs to live happily, develop a good behavior habit and Get along more harmoniously with people!

WARNINGS! Do not use it on aggressive dogs.

Aggressive dogs can cause serious injury or even death to their owners and others. If you are unsure whether the product is right for your dog, consult your veterinarian or a certified dog trainer.

Safety during leash training

During leash training, it is vital that you and your dog stay safe all the time. Your dog should have a strong leash that keeps him or her from leaving the safe area or running into roads and unsafe areas. The trainer must also be physically fit to restrain the dog in case dog is out of control.

Precautions for use

Please read and follow the details of the instructions. The collar should be worn correctly. Wearing the collar too long or too tight on your pet's neck may cause injuries to your pet's skin. When the collar is worn snugly, you can gently insert your finger between the collar and your dog's skin.

Your dog should be older than 6 months.

Don't wear it for more than 10 hours a day.

The shock and vibration modes should start from the lowest level, not the highest. If your dog reacts violently, stop using it or adjust to a lower level.

The training collar should not be used in conjunction with the lead rope, otherwise it will damage the product.

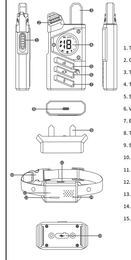
This product is a training product. Keep away from children.

Do not use your fingers to test the electric shock function, otherwise it will cause discomfort or harm to your body.

All of our dog trainers and non-barking equipment should have a special reminder in the instructions,If your pet has a medical condition or is not suitable for this type of collar,Do not recommend use, if the use of the process of damage has nothing to do with the product!

Product Overview

X07
(with electric shock)

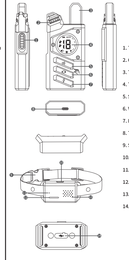


Function Details

1. Transmitter switch/channel switch
2. Gear adjustment
3. Transmitter antenna
4. Transmitter color screen mirror
5. Sound mode
6. Vibration mode
7. Electric shock mode
8. Transmitter Type-C charging port
9. Silicone electric shock head
10. Safety buckle
11. Receiver switch
12. Receiver indicator light
13. LED power night vision light
14. Speaker
15. Receiver Type-C charging port

Product Overview

X07B (No shock)



Function Details

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Function and operation instructions

Setup Steps for First Use

1. Charging the device:
Use the included charging cable to charge the transmitter and receiver until the power indicator is always on.

2. Power Switch and off operation

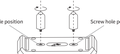
● Transmitter:
Power on: Channel switch upward, the screen lights up, and the current function status is displayed.
Power off: Channel switch downward, the screen goes out, and the device is turned off.

● Receiver:
Power on: After long pressing the power button for 3 seconds, the buzzer "beeps twice", the green light is on for 1 second, and the device starts.
Power off: After long pressing the power button for 3 seconds, the buzzer "beeps twice", the red light is on for 1 second, and the device is turned off.

3. Pairing the receiver with the remote control
When the power is on, double-click the receiver power button, the blue and green lights flash, and the transmitter is paired successfully by pressing any key,
and the receiver beeps at the same time.
Unsuccessful pairing will stop automatically after 10 seconds. If pairing fails, try again.
4. Transmitter and receiver beep
The transmitter simultaneously presses the sound key and the vibration key to enter the automatic mode, the current training mode of the bark stopper (Press any key to exit Auto mode)

Notes
1. Overcharging will shorten the battery life. The device will only be charged when the battery level indicates low.
2. When you are not using the collar, please turn off the power to increase the battery life. (Recommended to charge once every three months)
3. Do not use a charger that does not meet the specifications to charge the product.

5. Installation of electric shock column and silica gel



Insert the electric shock silicone column into the corresponding screw hole on the back of the receiver

6. Test the electric shock function

The two pins of the lamp are bolted onto the shock pole of the receiver and fixed, and the shock button of the remote control is pressed to turn on the test light.

Tips: The brighter the test light, the stronger the output static electricity (adjust the remote control knob from 1 to 16).

7. Collar length adjustment

Recommended for dogs weighing 15-100 pounds, the total length of the collar is 75CM, and when the collar is worn on the dog's neck, the excess part can be cut off.

Collar Fitting

Please properly fit the collar so that the contact point presses firmly against the dog's skin. When properly fitted,you should be able to fit one finger between the receiver collar and the dog's neck.

Too loose:
The receiver will move around your dog's neck.
The shock function may not work.

Too tight:
It may cause breathing difficulties for your dog.

Notes:
1. Do not shave your pet's neck, as this may increase the risk of skin irritation.
2. The collar should not be worn for too long, and wearing it for more than 10 hours a day may also cause skin irritation.
3. The collar is equipped with level 1, which is the lowest gear, and level 16, which is the highest gear. You must start with the lowest shock intensity, and then slowly adjust upwards. When the dog has a slight reaction to the shock, such as flapping ears, licking lips, and neck muscles tensing, you can find the shock intensity suitable for your dog. The shock level may vary depending on your training situation.
When your dog is highly distracted, the dog's pain will require a higher intensity shock.
4. Your pet should be able to recognize basic obedience commands, such as "sit" or "stand up".

Find the right training mode for your pet

Function Introduction

Transmitter function introduction

	Sound: Sends sound commands to the receiver, adjustable from 1 to 3 levels.
	Vibration: Sends 1-16 levels of adjustable vibration to the receiver.
	Electric shock: Sends 1-16 adjustable static stimulation to the receiver. (Electric shock version available)
	Can control two receivers and switch channels at the same time.
	Transmitter power display
	Press and hold the sound and vibration keys simultaneously to enter the automatic stop barking mode
	Sound, vibration, electric shock intensity display (1-16 levels of sensitivity display)

Receiver function introduction

	Receiver switch button
	Receiver Type-C charging silicone plug

Product Parameters

Project	Parameter
Control distance	**500 meters (open environment)**
Battery capacity	**Transmitter control: 500mAh; Receiver: 300mAh**
Charging port	**Type-C (DC5V/1A)**
Vibration intensity level	**16 levels**
Shock intensity level	**16 levels**
Waterproof level	**IPX5**
Casing material	**PC/ABS**

CE FC RoHS UK MADE IN CHINA

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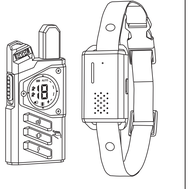

Please read the instructions carefully before use

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.