

DOG TRAINING COLLAR



Product Specification

Model	DSC168
Receiver	IP67+waterproof
Remote Control	Non+waterproof
Rated Input	DC5V1A
Signal Range Distance	4218FT
Frequency	433MHz
Material	ABS
Package Weight	303g
Package Size	175*114.5*61.5mm





Made in China

Package content


Receiver


Collar


Remote Control


Charging Cable


User Manual


Collar Strap


Collar Buckle


Collar Clips

Product Overview



- ① Battery (3000mAh)
- ② Receiver Channel
- ③ Receiver Mode
- ④ Receiver Status
- ⑤ Receiver Volume
- ⑥ Receiver Power
- ⑦ Receiver Power
- ⑧ Receiver Power
- ⑨ Receiver Power
- ⑩ Receiver Power

Charging prior to use

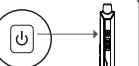


3 hours separate charging with USB charging cable.

Notes:

- The battery icon on the display will flash with the remote control. The battery icon will flash. Battery will indicate a full charge when the battery icon on the display will indicate a full charge.
- The Receiver's LED indicator. The battery icon on the display will flash. Battery will indicate a full charge when the battery icon on the display will indicate a full charge.
- The Receiver's LED indicator. The battery icon on the display will flash. Battery will indicate a full charge when the battery icon on the display will indicate a full charge.

Product switching on/off



1. To Switch the remote control on/off.

2. To Switch the remote control on/off.

Pairing the Remote control and the Receiver



1. Turn on the remote control and press the power button.
2. Turn on the receiver and press the power button.
3. The receiver will start to search for the remote control.
4. The receiver will start to search for the remote control.
5. The receiver will start to search for the remote control.
6. The receiver will start to search for the remote control.
7. The receiver will start to search for the remote control.
8. The receiver will start to search for the remote control.
9. The receiver will start to search for the remote control.
10. The receiver will start to search for the remote control.

Pairing additional Receivers



1. Turn on the receiver and press the power button.

2. Turn on the receiver and press the power button.

3. The receiver will start to search for the remote control.

4. The receiver will start to search for the remote control.

5. The receiver will start to search for the remote control.

6. The receiver will start to search for the remote control.

7. The receiver will start to search for the remote control.

8. The receiver will start to search for the remote control.

9. The receiver will start to search for the remote control.

10. The receiver will start to search for the remote control.

Read The Manual Before Using

4 Dog Training Modes

1. Vibration function
When the receiver collar is turned on, the remote control can be used to control the vibration function of the receiver collar. The receiver collar will vibrate when the remote control is pressed.

2. Electric shock function
When the receiver collar is turned on, the remote control can be used to control the electric shock function of the receiver collar. The receiver collar will deliver a mild electric shock when the remote control is pressed.

3. LED light function
When the receiver collar is turned on, the remote control can be used to control the LED light function of the receiver collar. The receiver collar will flash the LED light when the remote control is pressed.

4. Bleep function
When the receiver collar is turned on, the remote control can be used to control the bleep function of the receiver collar. The receiver collar will emit a bleep sound when the remote control is pressed.

Wearing the Receiver collar

1. Turn on the receiver collar.
2. Place the receiver collar around the dog's neck.
3. Adjust the collar to fit snugly around the dog's neck.
4. Turn on the receiver collar again to ensure it is working properly.

Note: The receiver collar should be worn around the dog's neck, not around its head or tail.

Frequently Asked Questions (FAQs)

Q: When I press the Remote control button, my dog does not react.
A: Check the Receiver is turned on.
Check the battery level of the Remote control and Receiver, replace the Remote control battery if it is lower than when it was first used.
Check the frequency of the Remote control and Receiver, they should be the same.
Check the distance between the Remote control and Receiver, they should be within 100m.
Check the direction of the Remote control and Receiver, they should be facing each other.
Check the battery level of the Remote control and Receiver, they should be fully charged.

Q: The receiver still not respond to the operational signal, remote Remote control.
A: Check the Receiver is turned on.
Check the battery level of the Remote control and Receiver, replace the Remote control battery if it is lower than when it was first used.
Check the frequency of the Remote control and Receiver, they should be the same.
Check the distance between the Remote control and Receiver, they should be within 100m.
Check the direction of the Remote control and Receiver, they should be facing each other.
Check the battery level of the Remote control and Receiver, they should be fully charged.

Q: What should the duration of each training session be?
A: 10-15 minutes.

Q: What should I do if my dog training collar doesn't work?
A: Check the power level of the Remote control and Receiver, then recharge it.
Check the frequency of the Remote control and Receiver, they should be the same.
Check the distance between the Remote control and Receiver, they should be within 100m.
Check the direction of the Remote control and Receiver, they should be facing each other.
Check the battery level of the Remote control and Receiver, they should be fully charged.

Important Security Information

Tips:

1. Before using the product, please read the user manual and safety instructions carefully.
2. Do not use the device on dogs or other animals.
3. Do not use the device on dogs or other animals for more than 10 minutes at a time.
4. Do not use the device on dogs or other animals if they are sick, injured, or pregnant.
5. Do not use the device on dogs or other animals if they are aggressive or hostile.
6. Do not use the device on dogs or other animals if they are in a confined space.
7. Do not use the device on dogs or other animals if they are in a public place.
8. Do not use the device on dogs or other animals if they are in a crowded area.
9. Do not use the device on dogs or other animals if they are in a noisy area.
10. Do not use the device on dogs or other animals if they are in a hot area.
11. Do not use the device on dogs or other animals if they are in a cold area.
12. Do not use the device on dogs or other animals if they are in a wet area.
13. Do not use the device on dogs or other animals if they are in a dry area.
14. Do not use the device on dogs or other animals if they are in a sunny area.
15. Do not use the device on dogs or other animals if they are in a shady area.
16. Do not use the device on dogs or other animals if they are in a windy area.
17. Do not use the device on dogs or other animals if they are in a calm area.
18. Do not use the device on dogs or other animals if they are in a noisy area.
19. Do not use the device on dogs or other animals if they are in a quiet area.
20. Do not use the device on dogs or other animals if they are in a crowded area.
21. Do not use the device on dogs or other animals if they are in a quiet area.
22. Do not use the device on dogs or other animals if they are in a crowded area.
23. Do not use the device on dogs or other animals if they are in a quiet area.
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FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 from radio transmitting devices of a similar type. This device has been tested to meet general purpose equipment requirements. No changes or modifications are required for this device to be used in the United States.