



Please note! ! ! !

02

1. Waterproof Receiver: your can swim and walk in the rain with it.
2. Adjustable: rechargeable remote control receiver and receiver.
3. Stable Levels: you could adjust the level of Vibration mode and Shock mode within range 1-100.
4. Five Training Modes: Shock/Vibration/Light/Sound/Find dog light.
5. Three Channels: choose channel for 3 receivers the max with 1 remote controller.
6. Auto Energy-saving: the collar will turn to standby status if no operation within 5 minutes.

1. Antenna: transmit the signal strongly.
2. LED light: press button to turn on / off.
3. Vibration button: press to turn on/off the shock or vibration button when the charging is kept on.
4. Full power button: when the power is full.
5. LCD screen: display the battery level.
6. Channel: channels.
7. Up and Down button: adjust the level for vibration or shock.
8. Channel control switch: LED light button: press to turn on the LED light. Press and hold for 3 seconds, the dog training light on the receiver will turn on, and the light will be the receiving color after 10 seconds.
9. Channel button: press the button to choose training channel 1-12.
10. Shock button: press to make the receiver shock, make sure the level above 1.
11. Vibration button: press to make the receiver vibrate, make sure the level above 1.
12. Sound button: press to make the warning sound.
13. Charging port of Remote.
14. Switch: press once to turn on, press once to turn off.
15. Lock motor: click to open, click to close.
16. Dog-barking light: press once and the receiver light will on, press once and the receiver light will off.

①: Power button: press to turn on/off the receiver.
 ②: Contact points: install the metal screw, to reach the dog's skin, to conduct the static (it is safe for your pet).
 ③: Working light: show the receiver's working status and on/off.
 ④: Charging indicator.
 ⑤: Find dog indication light: long press the remote flash for 3 seconds, the remote light will flash for 1-3 minutes.



You can press the shock/vibration/Bee-button at will.



1. Insert the DC plug to the charging port;
2. Connect the USB charge adapter, and plug into outlet AC power;
3. The indicator light will be on; when charging full, the light will be turns green.

1. Open the rubber cover of the receiver's charging port;
2. Insert the DC plug to the charging port;
3. Connect the USB charging adapter, and plug it into outlet AC power;
4. The power light will be on; when charging full, the light will turn green;
Test the training coil set (after pairing successful).

Test the Shock Function

Take out the test bulb and put it on the receiver's contact point, and press the shock button; make sure the level above 001, the test bulb will be light on.



Press the shock button (make sure the level above 001), the receiver will vibrate.

Test Sound function

Press the dog search light button

Press the flash light button

Press the dog search light button

Q3: Can I attach a leash to the receiver collar?
A3: DO NOT attach a leash to the receiver collar. You need to put a separate non-metallic collar on your dog and attach a leash. Make sure the extra collar does not interfere with the receiver collar.

Q4: How many receivers does this remote transmitter control?
A4: This transmitter has 3 channels for you to match receivers.

Q5: How long is the remote control distance?
A5: The remote control distance can up to 656ft(200m) without any interference. However, during our use, terrain, climate, airport, magnetic fields, obstacles, other wireless devices and etc may affect the effective distance of remote control.

A6: The length of the collar.

A6: The length is 31.5 inches(80cm).

Q7: What is the weight range for dogs?

A7: We recommend to use for dogs who are 15-100lbs in weight and above 6 months in age.

Q8: What if my dog has red spot, rash or sores around the neck?

A8: Please stop using the dog trainer immediately and observe for a few days. Consult a veterinarian if the symptoms persist for 48 hours. If the dog's skin heals, remember to check the dog's skin every day while using trainer.

Q9: What intensity level does my dog need to use?

A9: Please find the best stimulation level for your dog. We recommend you could try it from the lowest level. It takes some time to train your dog, please be patient with your dog.

Q10: Can my dog carry the dog trainer always?
A10: No, please don't leave the collar on the dog for more than 12 hours per day. If possible, please often check the dog's skin.

TRADE NAME: Dog Training Collar
MODEL: 808
FCC ID: 2BWW-808
MADE IN CHINA
Frequencies: 433.92 MHz

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.
 (2) This device must accept any interference received, including interference that may cause undesired operation.

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 to a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not properly installed and used, 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 you or nearby equipment, you may wish to take one or more of the following steps:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Use a power line filter which can be purchased different from that to which the receiver is connected.

Additional information can be found in an experienced radio/TV technician for help.

Warning: 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 should be installed and operated in accordance with the **instructions** provided with the equipment. **Do not use this equipment near power lines or other high voltage equipment. The device cannot be used in portable exposure condition without**