

User Guide

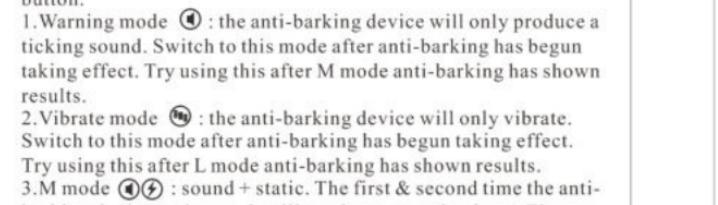


Model No. PD218

Please read this User Guide carefully before using this product.

Switch: ON / OFF

Press the switch briefly to turn on the device. Press and hold the switch for 1 second to turn it off.



Sensitivity regulation:

1) User can choose an appropriate sensitivity setting according to volume of the pet's noise.
2) There are 5 sensitivity levels. Press the "S" button to cycle through levels 1-5. 5 is the most sensitive level. The higher the sensitivity, the easier it is to trigger the device.



Mode convert button

Sensitivity levels

Number of working times

Screen Function Key Map

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Function mode:

The following five functions can be converted by pressing Mode button.

1. Warning mode (W): the anti-barking device will only produce a ticking sound. Switch to this mode after anti-barking has begun taking effect. Try using this after M mode anti-barking has shown results.

2. Vibrate mode (V): the anti-barking device will only vibrate. Switch to this mode after anti-barking has begun taking effect. Try using this after L mode anti-barking has shown results.

3. M mode (M): sound + static. The first & second time the anti-barking device activates, it will produce a warning beep. The third, fourth, and fifth times, the anti-barking device will produce a warning beep, and then begin to play weak static. After the fifth time, it will enter protection mode. Static electricity is produced 3 times in total.

4. L mode (L): vibration + static. The first & second time the anti-barking device activates, it will vibrate as a warning. The third, fourth, fifth, and seventh times, the device will release a warning vibration first, then generate electricity. After the seventh time, it will enter protection mode. Static electricity is produced 5 times.

5. Quick Bark Stop Mode (Q): Sound + Vibration + Static shock. The anti-barking device will produce a beep, vibration and shock. It will enter protection mode after it operates five times. Static electricity is produced 5 times.

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Security matters:

1) When a dog barks, the anti-barking device will begin by issuing a 2-second warning. Quick bark stop mode, place the test lamp on the barking device's two conductive screws. Blow into the induction hole beside the conductive screw or shout as loudly as a dog bark. When the barking device has been activated three times, the test lamp will emit a faint light. (Usually, the test lights are not required when set on the dog).

2) If the dog barks for a third time within 30 seconds, the device will give 3 seconds of warning. If this occurs, please stop using the device immediately, to avoid infection and inflammation. Please wait until the symptoms disappear before resuming use of this device.

3) If you have any other questions or problems, please contact our distributor.

4) The sensitivity of the barking device may set to a low level. The highest sensitivity level is 5. Generally recommended using a sensitivity level of 3 or 4.

5) If your pet has a thick fur in the neck place, please use longer screw caps.

6) Do not approach a dog that is barking abnormally and is a higher level of excitement. The anti-barking device has been placed around its neck. The dog may bite you. Wait for the dog to calm down before approaching it.

7) Please do not use this product on a dog that has a heart disease or allergies.

8) Do not allow your dog to wear this device for more than 1 hour each day. Remove this device for several hours each day so that your dog can have time to relax.

Automatic Protection Mode:

1) With these five modes, no matter how many times the barking device activates, it will be reset automatically and return to the initial standby state when the dog stops barking for 30 seconds.

Input: 100-240V~50/60HZ

Output: 5V 1000 mA (or 300mA/500 mA)

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How to wear Receiver Collar correctly

Please install the collar in accordance with the illustration figure.

1) Correct wearing position helps healthy and effective pet training. Receiver shall be placed on bottom of your pet's neck, and the screw cap must contact pet's skin directly.

2) If the collar is fastened too tightly, the contact point and the skin will be rubbed for extended periods of time, which may cause erythema. If this occurs, please stop using the device immediately, to avoid infection and inflammation. Please wait until the symptoms disappear before resuming use of this device.

3) Please regularly check your dog's skin around its neck. If there are any adverse reactions to the skin, such as allergies, erythema, besides, etc., please stop using the anti-barking device and consult a veterinarian as soon as possible.

4) The sensitivity of the barking device may set to a low level. The highest sensitivity level is 5. Generally recommended using a sensitivity level of 3 or 4.

5) If the sensitivity of the barking device increases with each step, so that it is easy to correct. Please note that electrostatic shock will not cause harm to pets.

6) Do not approach a dog that is barking abnormally and is a higher level of excitement. The anti-barking device has been placed around its neck. The dog may bite you. Wait for the dog to calm down before approaching it.

7) Please do not use this product on a dog that has a heart disease or allergies.

8) Do not allow your dog to wear this device for more than 1 hour each day. Remove this device for several hours each day so that your dog can have time to relax.

9) Please do not use this device to activate while holding it for many times.

10) The anti-barking buckle could prevent skin abrasion, so for childrens.

11) The space between Receiver Collar and Pet's Neck shall be maintained to a finger distance, can't be too loose, otherwise static effectiveness shall be badly influenced.

12) When the dog shake its neck, does the barking device also work?

13) If the dog is wearing the anti-barking device, it will not bark frequently within 3 days if they are shocked 2-3 times a day.

14) Dogs usually reduce their barking dramatically after wearing the device for a few days, but the practice and training should not stop.

The device has been approved for use in EU countries and is therefore provided with the **CE mark**. All necessary documentation is available on the website: www.electric-collars.com
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Service center and distribution

Reedog, sro
Sedmidomky 459/8 101
00 Prague 10
Phone: +1 646 980 4569
Email: info@electric-collars.eu