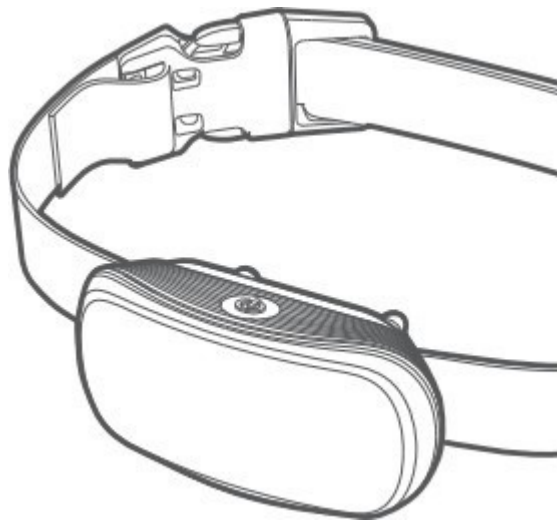




Reedog No Bark Premium Multi 2

Operation manual

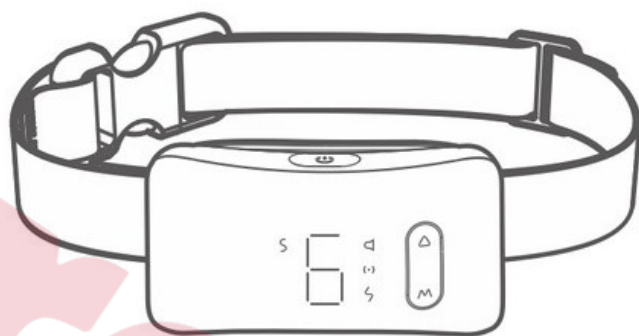


Please read the user manual carefully. Keep in a safe place!

CONDITIONS OF USE

- It is forbidden to use on aggressive dogs. An aggressive dog can cause serious injury or even death to the owner or others. If you are unsure if this product is suitable for your dog, consult a professional dog trainer.
- A training collar is not a toy, keep the collar away from children.
- Please make sure your dog is healthy before using the collar. If you are unsure of this, please consult your vet.
- When the collar is on, the human body should not directly touch the contact points of the product.
- If you experience a rash or pain at the contact points, please stop using the product until the skin has healed.
- The time of wearing the collar should not exceed 12 hours per day and checked every 1-2 hours.
- This product is suitable for dogs weighing more than 5 kg and older than 6 months.
- It is prohibited to use this product as a leash collar for a pet.
- The long hair around the dog's neck can be trimmed, but it is not recommended to shave it off completely.

PACKAGING CONTENT



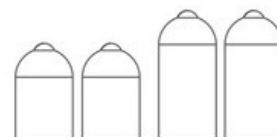
①



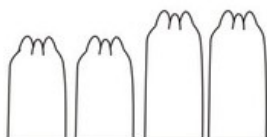
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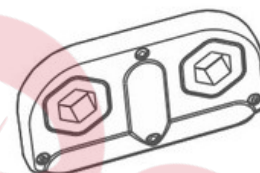
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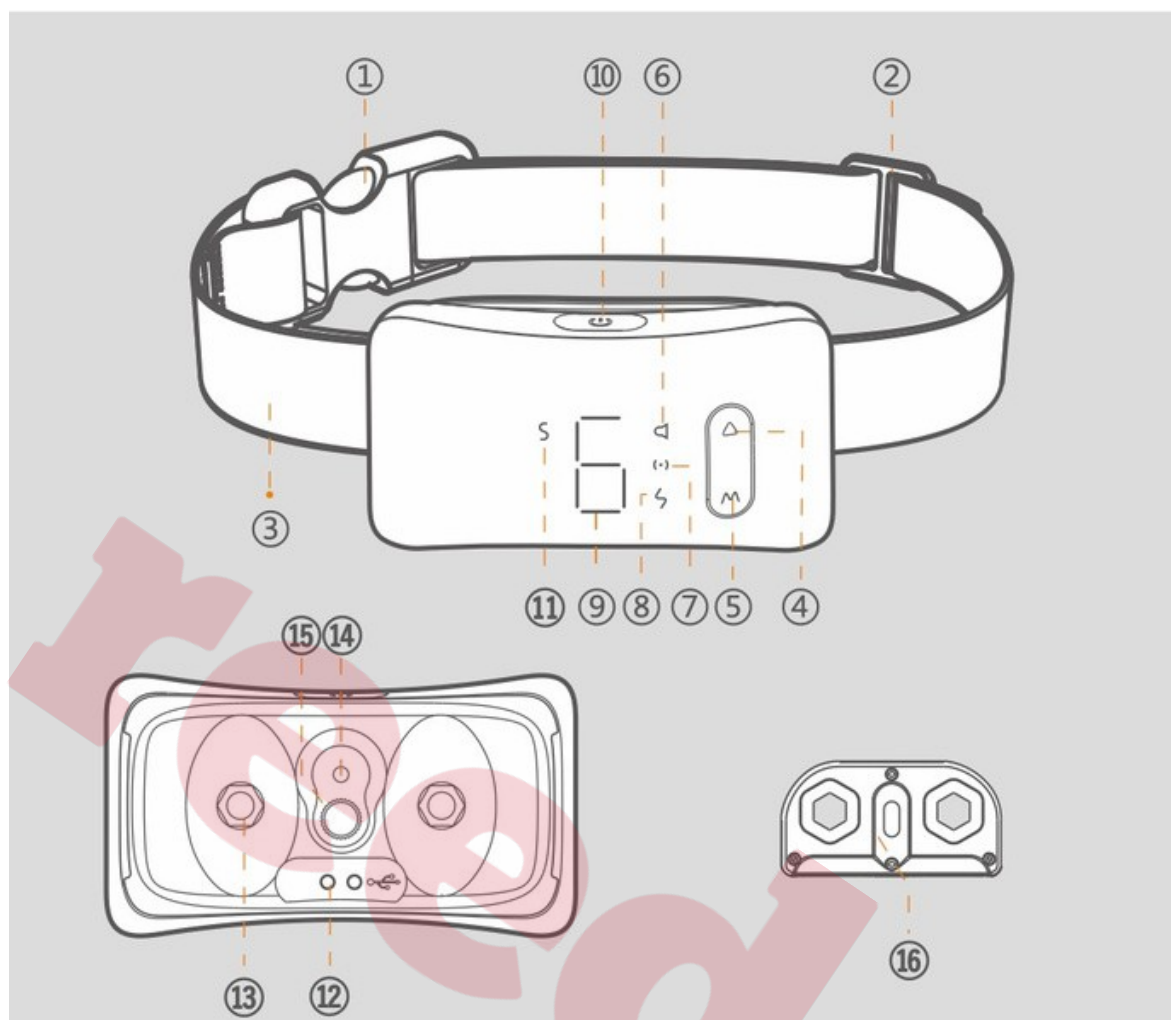
⑤



⑦

1. Anti-bark collar
2. Manual
3. Contact points
4. Silicone attachments
5. USB charging cable
6. Silicone attachments
7. Test lamp

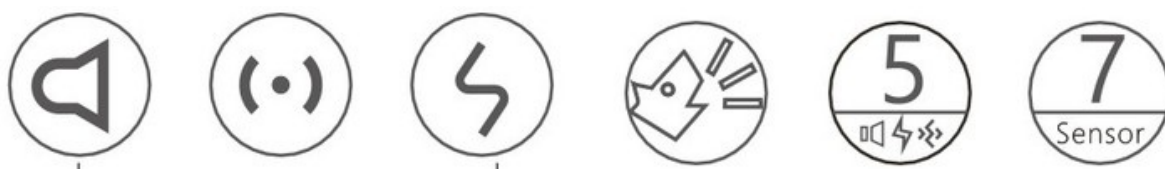
PRODUCT DESCRIPTION



1. Plastic buckle
2. Sliding buckle
3. Adjustable collar strap
4. Sensitivity setting
5. Mode button
6. Warning tone
7. Vibration
8. Electrostatic stimulation
9. Degree of sensitivity
10. Toggle button
11. Sensitivity symbol
12. Magnetic charging
13. Contact points
14. Sound sensor
15. Installation of contact points
16. Test lamp

FUNCTIONS OF THE CIRCUIT

Training functions



The collar has 4 training modes - sound, vibration, a combination of sound and vibration and last but not least a combination of sound, vibration and electrostatic pulse, which alternately increase with the dog's barking. The Reedog TC-016 also features bark sensitivity detection in 7 levels.

If the dog barks continuously, the collar will be triggered and the stimulation will be reinforced progressively up to the 5th level, forming a cycle. After one cycle, the collar will turn off for 1 minute to protect the animal and the P will light.



FIRST USE

1. Assemble the collar



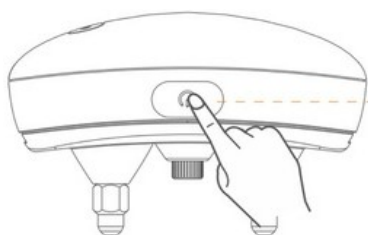
2. Install skin protection and silicone caps



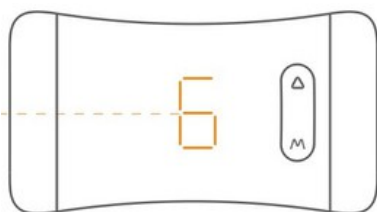
3. First, charge the collar

- To charge the product, use a charging cable and voltage up to 5V
- The battery status indicator appears with the charging
- When fully charged, the F

4. Switching on the collar

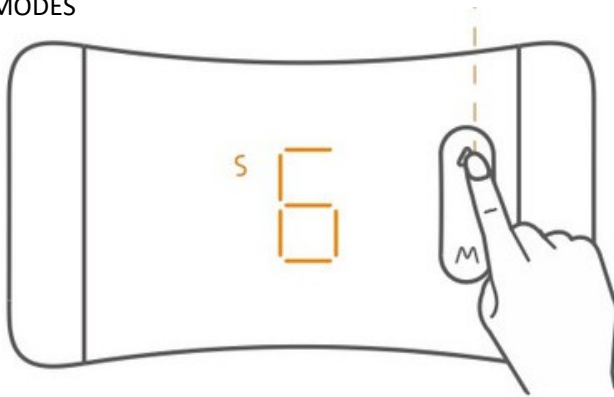


Press and hold the button for 2 seconds to switch on

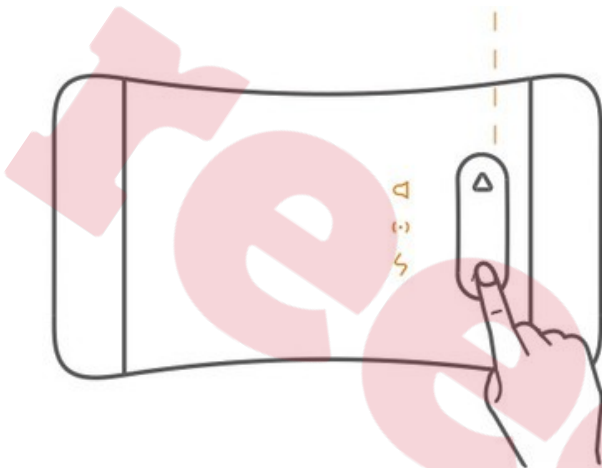


Displays current charge 0-7

WORKING MODES

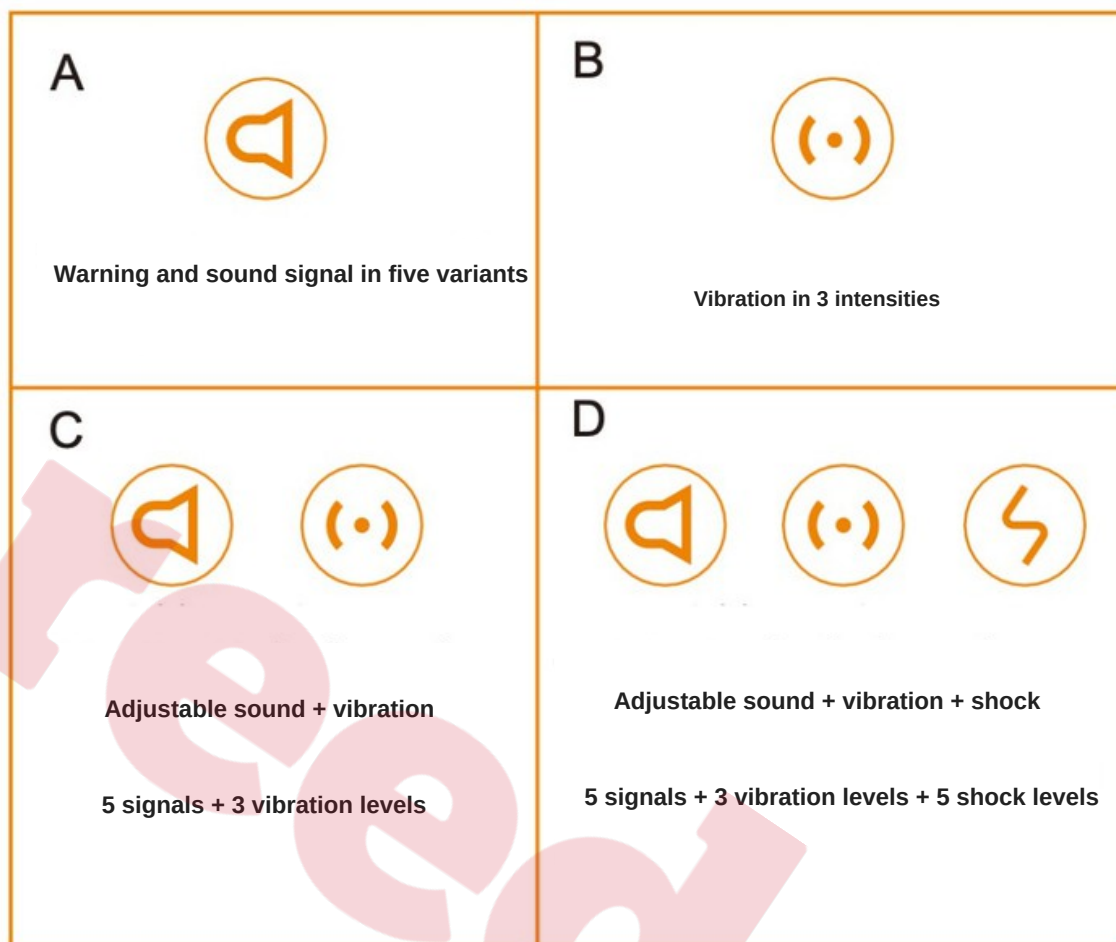


4. Set your preferred mode



Other dog barking noises or other ambient noise may trigger the collar.
If false triggering occurs, adjust the correct sensitivity setting.

WORKING MODES



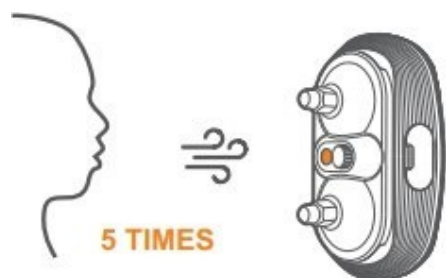
Press the power button to display the screen, and press the M button to switch the operating mode.

In A-B-C mode, the intensity gradually increases, if the dog barks persistently for 30 seconds, the device continues to emit sounds and vibrations at the highest intensity before switching to the beginning of the cycle.

In D mode, the intensity is stronger. After starting at the strongest intensity, the device switches to protective mode P for 1 min.

CIRCUIT TEST

Blowing into the sound sensor triggers the product and a function test is performed.



Blow 5 times between the contact points of the collar where the sound sensor is located to test if all functions are OK.

To test the electrostimulation, you must use a test lamp to test the function of the pulse. The higher the pulse level, the brighter the light.

COLLAR SETTING

1



Determine the length of the collar that fits around the dog's neck.

2



Re-attach the additional strap to the sliding buckle.

3



Put the collar around your neck. Make sure the collar is positioned correctly.

4



Please make sure the product fits snugly on the dog's neck, but so that it remains loose and one finger fits between the collar and the dog's neck.

NOTE: Proper use of the sliding buckle can prevent the collar from loosening around your pet's neck.

The collar must be fitted correctly to ensure safe and correct performance. Each electronic collar must fit snugly against the skin. The electrodes must be close to the skin under the fur but must not pinch. If the collar is too loose, the stimulation will not work properly as the electrodes will not make proper contact with the animal's skin. If the dog does not respond to stimulation, always check that the electrodes are tight against the skin. During training or running, a collar that is too loose can cause irritation to the skin on the animal's neck. A properly fitting collar will help prevent irritation from occurring. The correct fit of the collar is important. It must be fitted so that it does not strangle the dog and so that it can breathe normally. The collar must never prevent the animal from breathing. The receiving collar must be placed correctly in the centre of the animal's neck.

To ensure maximum effect and safety of your dog, check the collar placement, its sufficient tightening and correct placement of the electrodes. Also check the skin where the electrodes touch for any rash or irritation. If this is the case, put the collar on for shorter periods of time or consult your vet. The collar should not be worn continuously for more than 12 hours (this is a recommendation for all collars, even non-electric ones).

Battery capacity: 300 mAh

Input voltage: DC/5V 1A

Operating voltage: 3.7 V

Operating temperature: -10 -
+50

Size: 7cm x 3,8cm x 4,4cm Weight: 0,091

kg

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

Changes in technical parameters, features and printing errors are subject to change.

Service centre and distribution

Reedog, s.r.o.

Sedmidomky 459/8 101 00

Prague 10

Phone: +1 646 980 4569

Email: info@reedog.eu

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