

**Training Collar
Reedog Pro Trainer MX-500 Basic**

User Manual

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WARNING

The device must not be used on aggressive dogs. An aggressive dog can cause serious injury or death to the owner or other people. If you are unsure whether and how to use the device with your dog, consult a professional dog trainer.

Children must not play with this product. Keep the collar out of the reach of children.

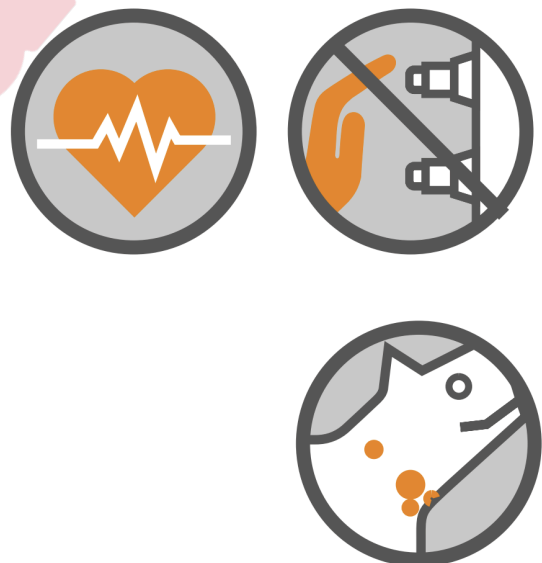


NOTICE

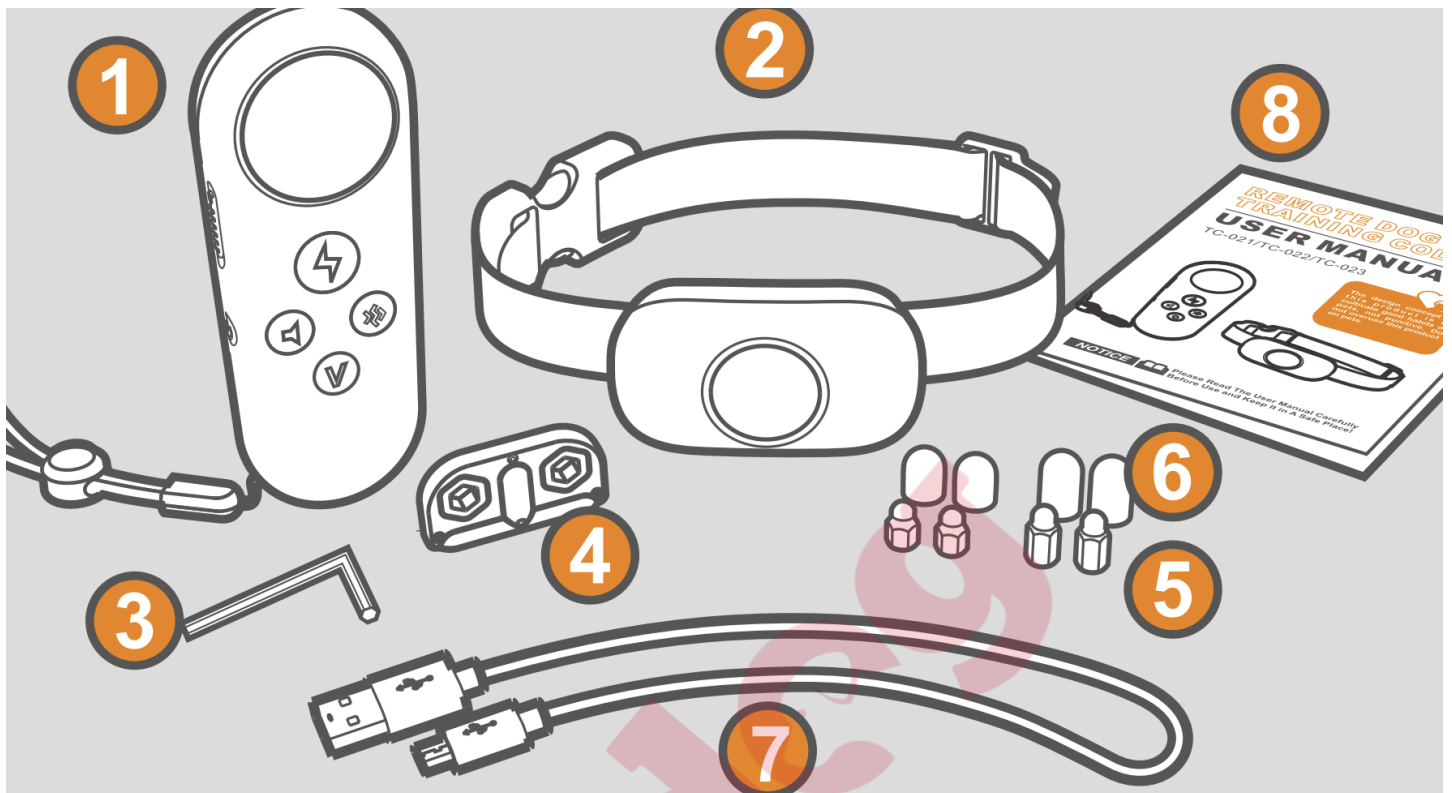
Please make sure your dog is healthy before using the Reedog TC-021 device. If you are unsure, consult a veterinarian.

While the collar is switched on, you should not touch the contact points.

Do not use the device if the dog has a rash or another skin condition in the areas where the collar is worn. Wait until your dog's skin has healed.

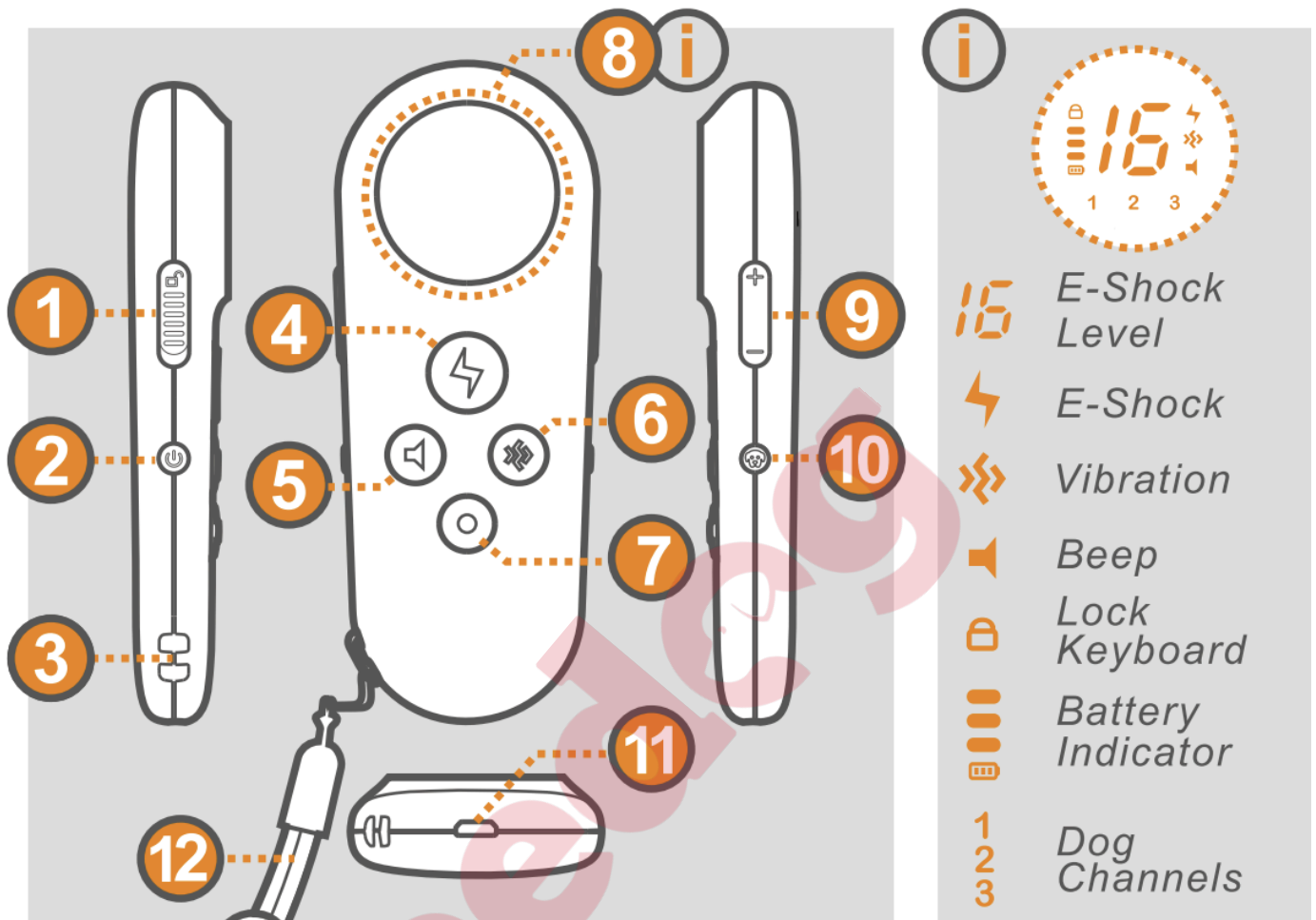


PACKAGE CONTENTS

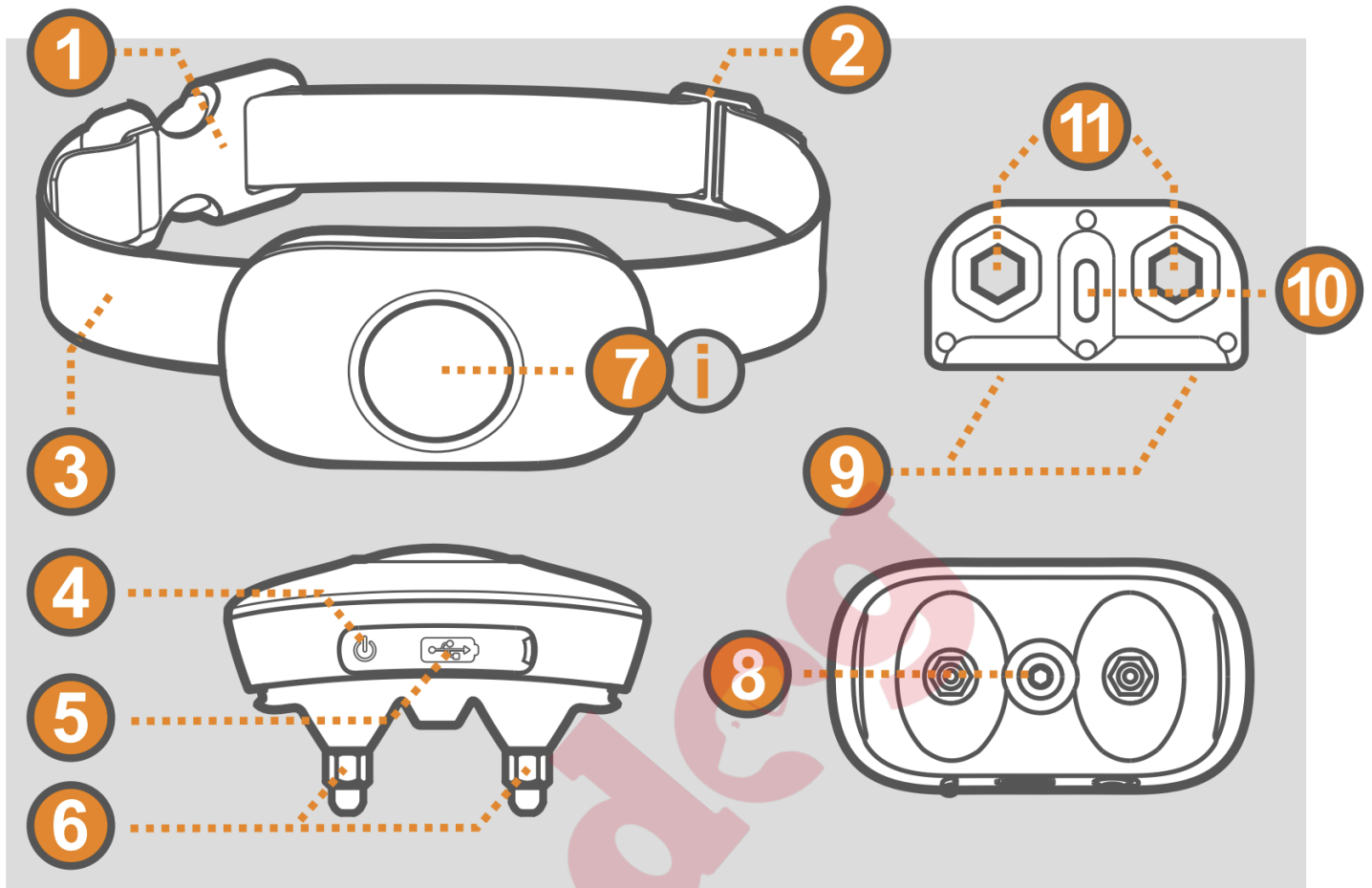


1. Transmitter
2. Training collar
3. Key
4. Test lamp
5. Long and short electrodes
6. Rubber protective covers for the electrodes
7. USB charging cable
8. User manual

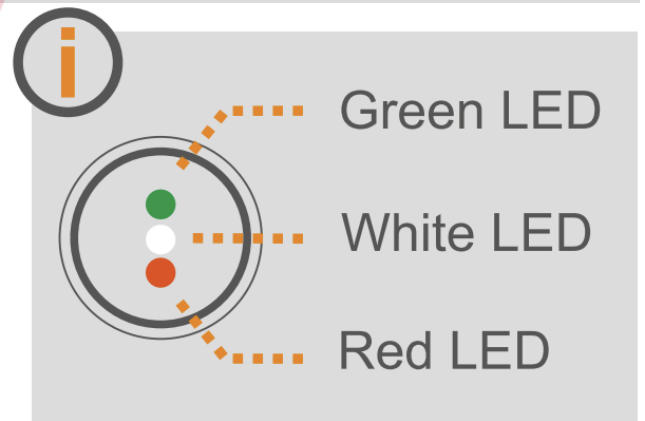
GETTING TO KNOW THE COMPONENTS



1. Lock
2. Power button
3. Wrist strap attachment
4. Pulse button
5. Sound correction button
6. Vibration button
7. Verify paired collar
8. LED display
9. Pulse level adjustment
10. Pairing key
11. USB charging
12. Wrist strap



1. Buckle
2. Sliding buckle
3. Adjustable collar
4. Power on/off
/Pairing key
5. USB charging
6. Contact points for the pulse
7. LED indicator
8. Screw
9. Test contact
10. Test light



MAIN FEATURES

3 BASIC TRAINING METHODS

Beep training: one press of the button; the intensity cannot be adjusted.

Vibration: one press of the button; the intensity cannot be adjusted.

Pulse: one press of the button; the intensity can be set in 16 levels shown on the display. For the dog's safety, the device does not support holding the button or continuous pulse transmission. The level is set with the + and – buttons on the side of the transmitter. The default is level 4.

VERIFYING THE CONNECTION WITH THE DOG

Press the  button on the transmitter to verify the connection with the collar; the collar lights up green after the button is pressed.

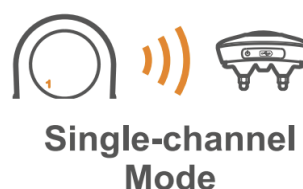
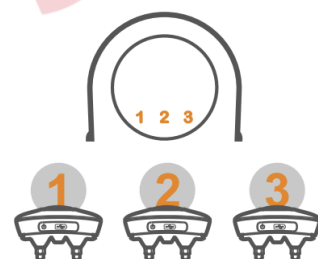
CHANNELS

The training device has 3 channels, which allow you to control up to 3 dogs (collars) at the same time. These channels are then divided into a single-channel mode, or into a mode that includes all three channels at once.

Single-channel mode: The training device controls only one collar (dog). Suitable for owners of one dog. Easy to operate and the default if you buy only the basic set with one collar.

Multi-channel mode: All three channels are used, which means you can control up to three dogs from one transmitter. This mode is suitable for owners of two or more dogs.

Switching between modes: Users can easily switch between the modes; you will see the channel number on the display.



LOCK FUNCTION

So that you do not lose your settings, the lock button lets you lock and unlock the settings at any time.

WATER RESISTANCE

The device is water-resistant and survives a short rain shower, but it is **not waterproof**. The dog must not be submerged in water while wearing it.

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HOW DOES IT WORK?



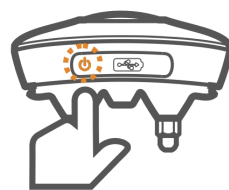
After pressing a button on the transmitter, you send a signal to your dog. With this technique you can easily perfect your dog in basic as well as advanced tricks and commands. The maximum range is 500 meters, but only in open terrain without elements that interfere with the signal.

TURNING THE RECEIVER ON AND OFF

To turn on, hold the button for 2 seconds. A long beep will sound and a green light will come on.

To turn off, repeat the procedure. The device will vibrate and beep briefly twice.

If the collar is **ready for use**, the indicator flashes green twice every 5 seconds.



**Power On/
Power Off**



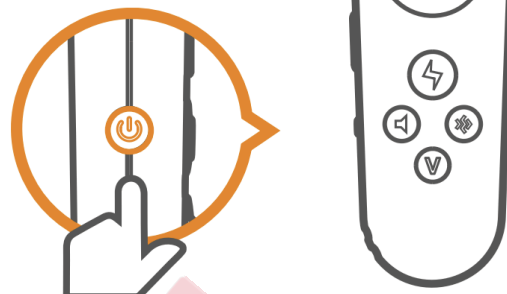
TURNING THE TRANSMITTER ON AND OFF

To turn on, hold the power button for 2 seconds.

To turn off, hold the power button for 2 seconds.

If the transmitter is **not used for more than 20 seconds**, it switches to power-saving mode.

Power On



PAIRING THE DEVICES

SWITCHING THE CHANNEL MODE

1. If the user wants to switch between channels, first turn off the transmitter.
2. Then press the pairing button and the power button together for two seconds to turn the device on again.
3. The transmitter turns on in a different channel, shown on its display.
4. In the new channel, press the power button; the setting will be saved.



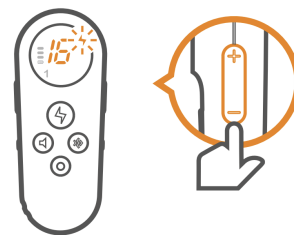
TRAINING

To select the dog, press the **pairing button**. The selected option is shown on the transmitter display.

Beep training / sound correction: Press the sound correction button. The collar beeps twice. At the same time, the indicator flashes.

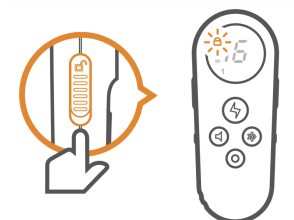
Vibration correction: Press the vibration button and the collar starts to vibrate. At the same time, the indicator flashes.

Pulse: Press the pulse button and the collar delivers a shock; at the same time the indicator flashes. Holding the button down is not activated.

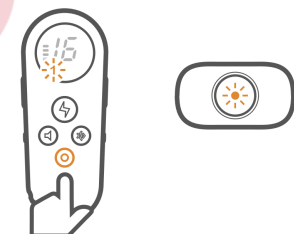


FURTHER OPERATIONS

Adjusting the pulse intensity: At all levels, except when the lock is on, you can easily adjust the pulse strength with the side button.

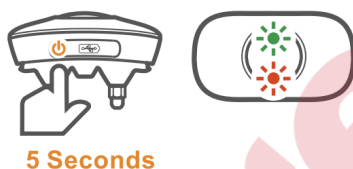


Lock: To lock the settings, press the side button. When the settings are locked, a lock icon is shown on the display. If you press a button on a locked transmitter, the display flashes to indicate that it is locked.

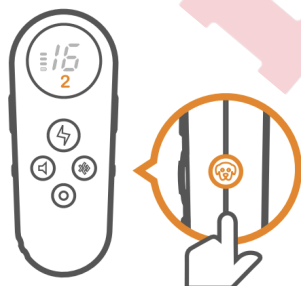


Verifying the dog's connection: Select the channel and then press the button with the circle. The corresponding receiver flashes white.

PAIRING PROCEDURE



1. **Receiver control:** With the device switched off, press and hold the power button for 5 seconds to enter pairing mode; the green and red lights will flash.



2. **Transmitter control:** Press the pairing button and set the channel you want. Then press and hold the same button for 3 seconds; the transmitter will emit a pairing signal.

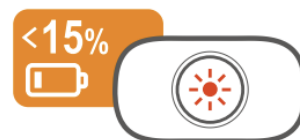


3. **Automatic pairing:** When the receiver receives the pairing signal, the red and green lights stop flashing and it beeps (3x), indicating that pairing is complete. At the same time, the channel number flashes on the transmitter display for 3 seconds.

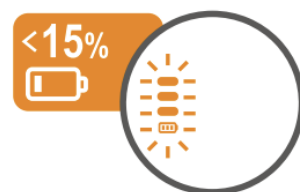
4. **Changing the channel:** If you want to change the channel, repeat the procedure.

BATTERY INDICATOR

If the battery level **in the receiver** is below 15%, a flashing red light appears on the receiver. The receiver then switches off automatically after 10 seconds.



If the battery level **in the transmitter** is below 15%, all 4 bars of the battery indicator start flashing together and the device switches off automatically after 15 seconds.

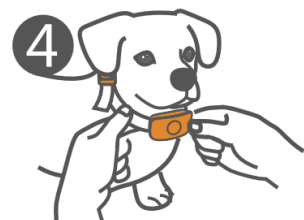
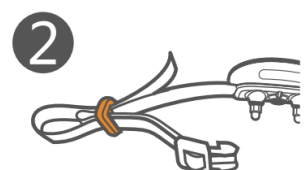
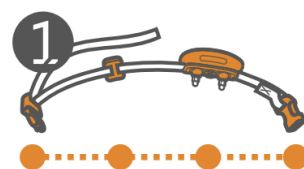


CHARGING THE BATTERIES

The device is charged with a USB cable. The transmitter and the receiver must not be used for training while charging. While the receiver is charging, a red light flashes; when the device is fully charged, the red light changes to green. A charging animation of the transmitter is played on the transmitter display.

TESTING THE FUNCTIONS

1. Turn on the transmitter and the receiver.
2. Select the correct channel and press the sound correction button; the receiver emits the training sound correction. Do the same for the vibration correction. The pulse must be tested with the special lamp so that the testing is safe.



HOW TO WEAR THE COLLAR

1. Adjust the collar to the size of the dog's neck and lay out all its components as shown in the picture.
2. Use the buckle to shorten the remaining part of the collar.
3. Put it on the dog's neck so that the collar is comfortable for the dog.
4. Two fingers should fit between the collar and the dog's neck.

NOTICE



The dog should not wear the collar for more than 12 hours.



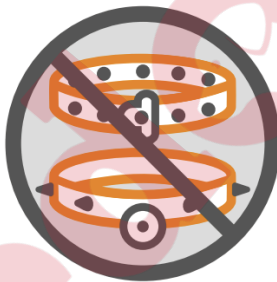
Check the area of skin contact daily.



Keep the contact points clean.



Please remove the collar when you are not training the dog or when the dog is playing.



If the dog wears a collar with the receiver, it should be the only collar it has on.



It is prohibited to use the collar together with a leash.

TRAINING TIPS

When you start training, it is advisable to fully understand what training with this training device involves.

As soon as you bring a puppy home, it is advisable to start with basic commands without the training device. We recommend the device for dogs from 6 months of age, when dogs already understand and know some basic commands.

If you want to correct inappropriate behavior, the correction level should be just enough to pull the dog out of the situation and interrupt the inappropriate behavior, so that it can be rewarded for the correct behavior.

You do not want the dog to associate wearing the collar with training, so give it plenty of time for play and rest.

Correct timing is important for successful training with the Reedog training device. It is important that the dog receives the signal within 2 seconds so that it associates the behavior with the correction and you achieve success.

If the dog reacts nervously or is stressed, do not use the pulse.

The device has 16 pulse levels. It is important to set the right one – a level the dog responds to that at the same time is not cruel or unpleasant for the dog. Start with level 1 for 2 seconds. Increase the level only if the dog shows no sign of responding to the correction.

FREQUENTLY ASKED QUESTIONS

Is static stimulation – the pulse – safe for my dog?

Yes, it is uncomfortable, but safe.

Why does my dog not respond to the collar?

There are two reasons: if a low stimulation level is set, the dog may not respond to it. It is also possible that the collar is too loose and the contact points therefore do not touch the skin.

If my dog is already trained and obeys my commands, does it still make sense for it to wear the Reedog training device?

Probably not, but it is advisable for the dog to wear the collar from time to time to reinforce habits.

Why can devices like this cause serious illness on a dog's neck?

Improper and too frequent wearing of any training device on a dog's neck can cause sores or pressure necrosis of the dog's skin.

The device has been approved for use in EU countries and is therefore marked with the **CE** mark. All necessary documentation is available on the website:

www.electric-collars.com Specifications, features and misprints are subject to change. Manufacturer

Service Center and Distribution

Reedog, s.r.o.

Sedmidomky 459/8

101 00 Praha 10

Tel: +1 646 980 4569

Email: info@electric-collars.eu





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.

Warning: 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



The company declares under its own responsibility that this product complies with the basic requirements of CE (2014/30/EU) and RoHS (2011/65/EU). Without the approval of our company or the distributor, unauthorized changes or modifications to the equipment may violate the CE regulations, may cause the user to lose the right to operate the equipment, and invalidate the warranty.