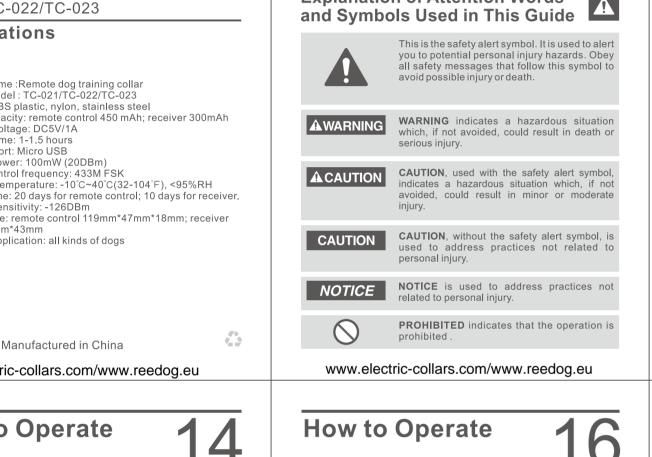
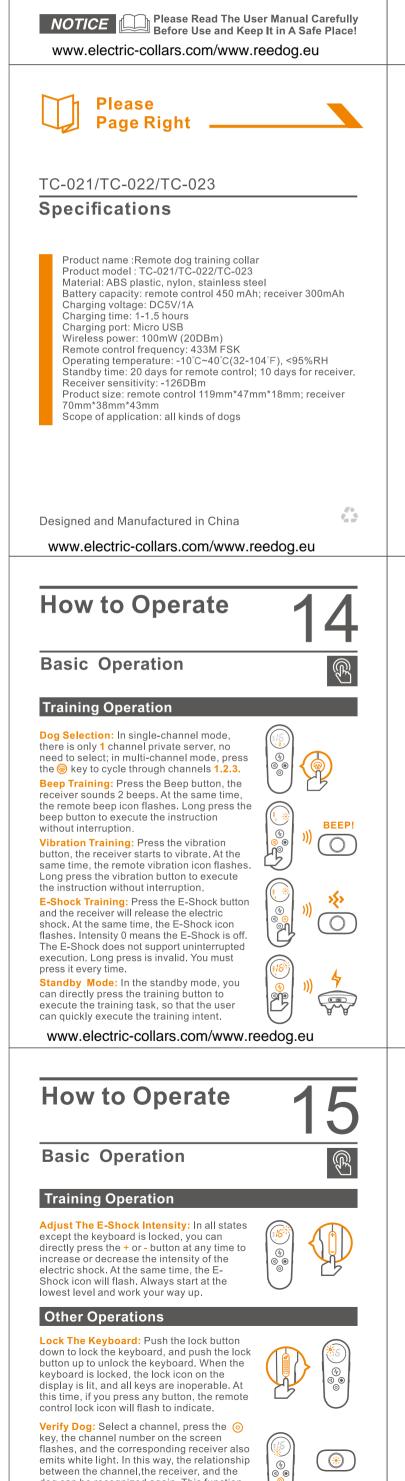
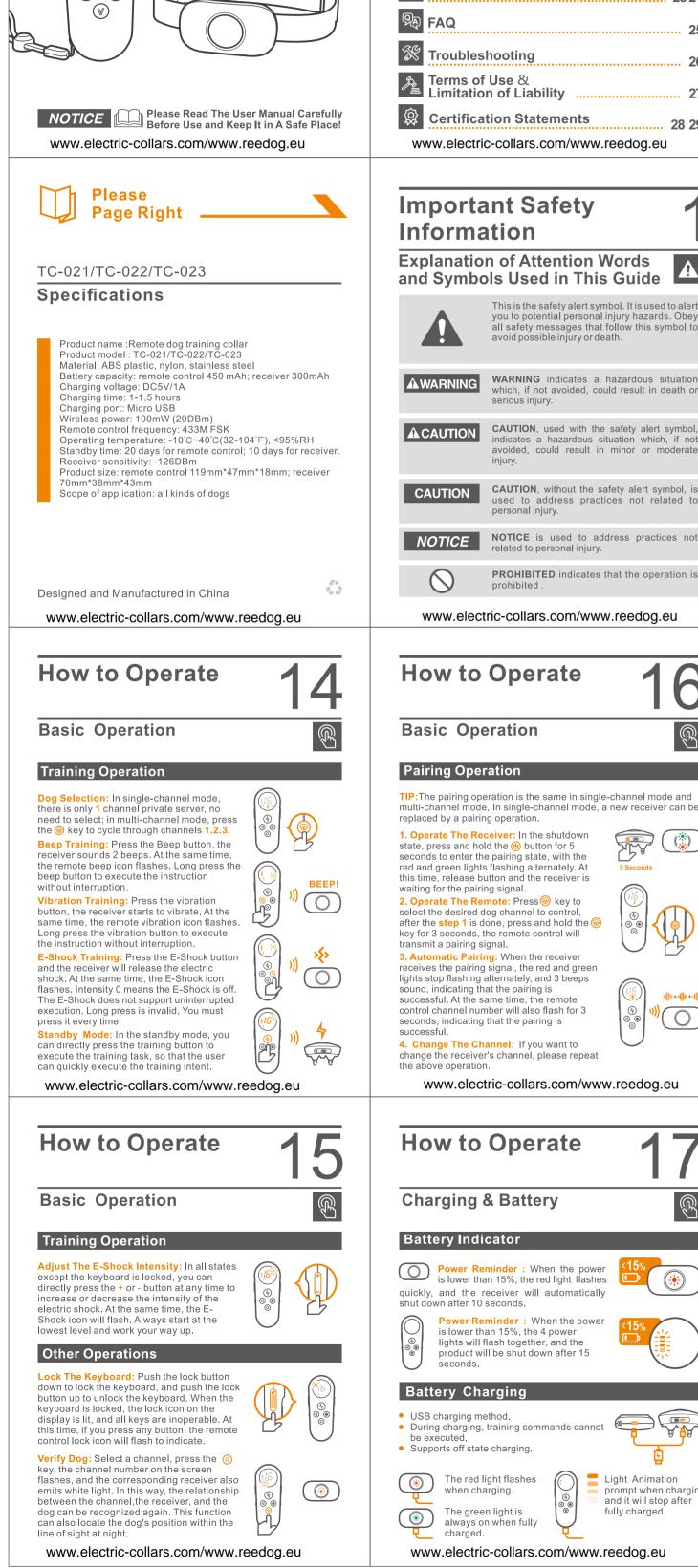


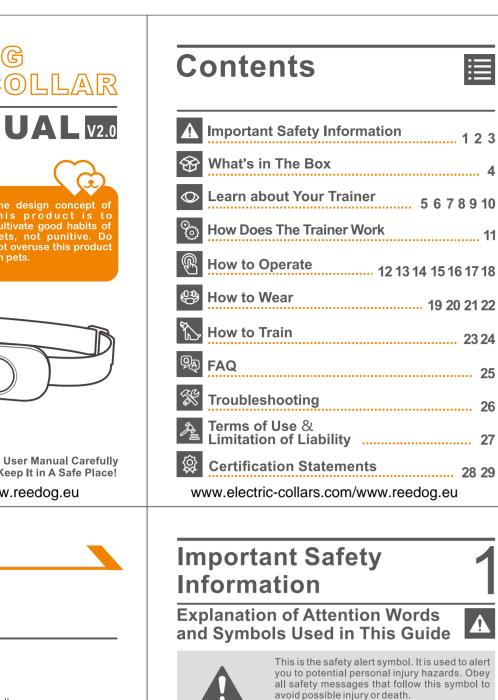
Reedog TC-021 User manual

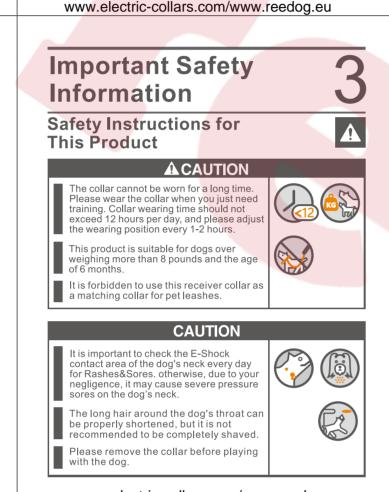


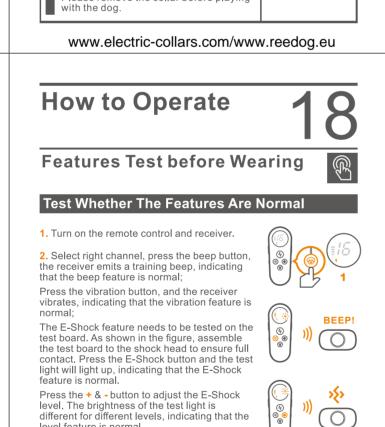


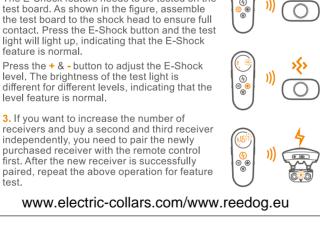












4||0+4||0+4||0

mpt when charging

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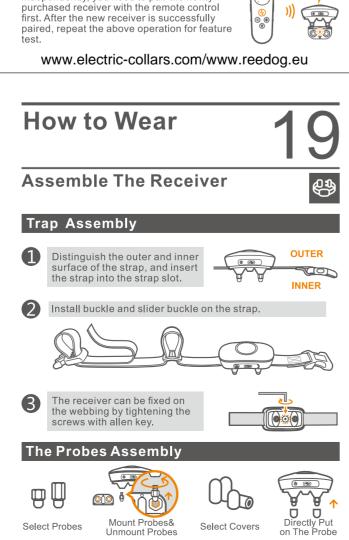
is lower than 15%, the red light flashes

Power Reminder: When the power

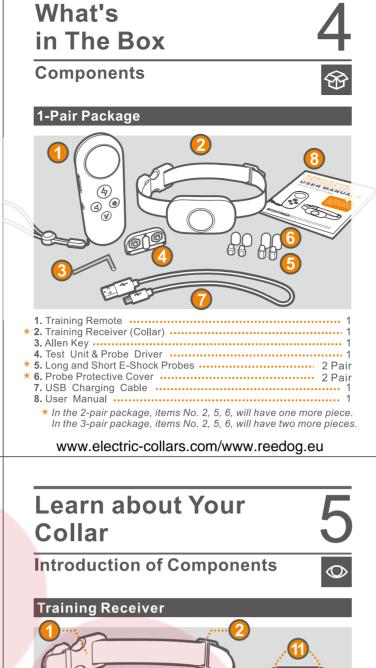
is lower than 15%, the 4 power

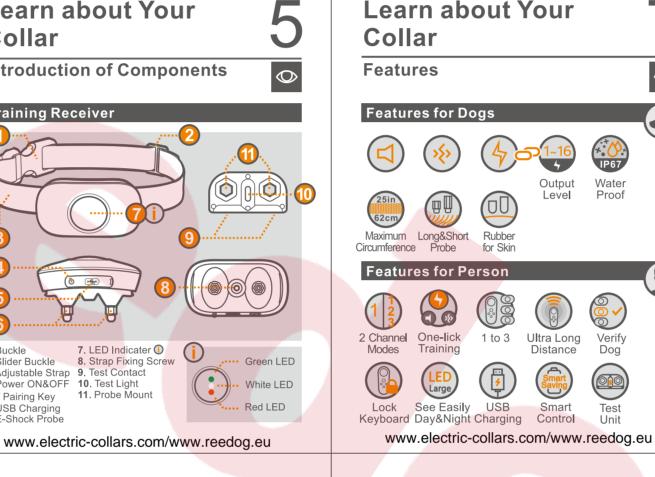
lights will flash together, and the

product will be shut down after 15



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Learn about Your

Introduction of Components

0

9. Adjust E-Shock Level

10. Dog Channel Key

Pairing Key

11. USB Charging

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E-Shock

E-Shock

Vibration

Keyboard

Beep

Battery

12. Hand Strap

The dotted frame

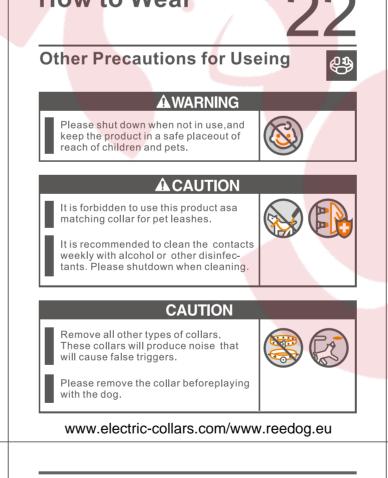
Collar

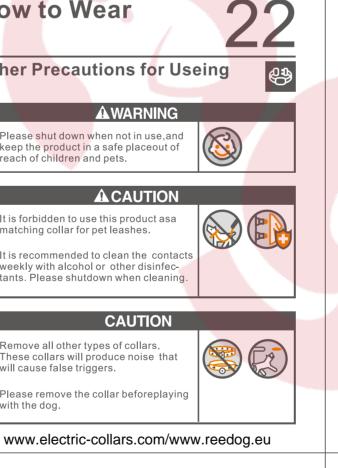
Lock Key

4. E-Shock Key

5. Beep Key

3. Hand Strap Hole





www.electric-collars.com/www.reedog.eu 23 **FAQ How to Train**

Some Suggestions on How to **Train Pets**

Training Tips If you're attempting to teach your dog a behavior, make sure your dog understands what you want before introducing E-Shock stimulation. You can do this using your dog's favorite treats.

CAUTION without the training collar as soon as you bring your puppy home. Stopping Unwanted Behavior: The level of stimulation should be enough to interrupt your dog and give you the ability to redirect your

dog's attention to another behavior. It's best if the behavior vou firect your dog to is "incompatible" with the unwanted behavior. NOTE: Using praise or treats immediately after the correct response is great for encouraging your dog to repeat the desired Collar Conditioning: You don't want your dog to only associate

wearing the training collar with being corrected. While your dog is wearing the collar, make sure to spend ample time playing and letting your dog be a dog. Timing: For static training to work properly, timing is very important, You should apply the static stimulation immediately (within 2

seconds) of an undesirable behavior. This will help your dog make the association between the undesirable behavior and the static stimulation. If your dog seems nervous, scared or confused after applying a static stimulation, stop using the stimulation and make sure your dog has learned an appropriate behavior that will remove the static stimulation and/or earn him a reward.

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 For more training techniques, please refer to professional books or consult a pet trainer.

nough to stimulate the pet; second, the collar is loose, and the webbing needs to be tightened to make the contacts touch the Once my pet is trained and has been obeying my commands, will he have to continue to wear the training A: Probably not. They may need to wear the training collar from time to time for reinforcement. Why do many similar products cause a more serious so on the dog's neck? This phenomenon is not caused by E-Shock current, but a kind "pressure necrosis". The reason is that wearing the collar for a long time or even using the receiver collar as a matching

Learn about Your Collar 0

Main Features Introduction

Lock Keyboard Key In the standby state of the remote control, in

It's means the unit

a body of water up

to a meter deep for

dust-proof. This is

in the laboratory.

the static test result

nalf an hour, and it is

order to avoid any possible misoperation, you can use the lock key to lock all keys. Waterproof Capabiliy The receiver has IP67 waterproof level. The

remote control is not waterproof. Please avoid contact with water Single-channe

CAUTION For the best waterproof effect of receiver Multi-channe ease make sure that the USB rubber plug is fully plugged When the dog is playing or swimming in the

Mode vater for a long time, please remove the Switch Mode

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How Does The Product Work?

Principle of Working Environment and Signal Strength

sing this remote dog training collar you can easily improve the nmunication with you and your dog. At the push of a button,

the remote sends a signal to your dog's collar. With three training options - Beep, Vibration, and E-Shock — you can ensure that yo have a well-trained dog within the longest distance you can reach.



effective remote control distance of 500 meters (1640ft). If there is a building obscuring the signal, according to the complexity of the actual situation, the effective distance will be shortened accordingly

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Troubleshooting

The Way to Solve The Problem

If the product is abnormal during use, you can do the following: Check Collar Wearing Improper fit of the electronic collar is one of the leading reasons for problems in the training

rocess. Make sure the collar is tight enough and the device is in the correct, Test Product
Turn off and on again after
fully charged, and check if the **Contact Dealer** or more uestions, please

product is working properly and do the necessary tests bout "Collar Sores" The milliamps generated from the receiver of training collars

Terms of Use &

Terms & Limitation

1. Terms of Use

simply cannot generate enough heat necessary to do tissue damage. The real problem comes from inappropriate wear of the collar receiver. crosis, or what many in the industry call "collar sores", can happen if the receiver is not on properly. They also occur if the collar is kept on the dog for too long of a period of time. There are two reasons: 1. Improper fit; 2. Improper wear time Please pay attention to your dog's neck when you begin using a training collar, A few times throughout the day take a peek and see how the skin looks. Make sure the fit is correct and notice if there is the beginning signs of redness, If so, move the receiver to the opposite side of the neck or take the collar off for a bit to increase airflow and circulation to

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Limitation of Liability **L**

Certification Statements

from that to which the receiver is connected • Consult the dealer or an experienced radio/TV technician for help.

warranty.

Recycling Information&Battery Disposal Please observe the regulations for electronic and electrical devices to be disposed of in the respective country. In some countries or regions this device must be recycled. If this device is no longer equired, it must not be disposed of with normal municipal waste. Separate collection of spent batteries is required in many regions;

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

Reorient or relocate the receiving antenna. • Increase the separation between the equipment and receiver Connect the equipment into an outlet on a circuit different

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when charging.

The red light flashes

be executed.



efore using the product. If you are sure about this, please consult your nen the collar is turned on, the human dy should not directly touch the E-Shock ntact of the product. rash or sore is found at the contact location Shoct, please stop using this product

Important Safety

Information

2. Slider Buckle 3. Adjustable Strap 9. Test Contact 4. Power ON&OFF 10. Test Light / Pairing Key 5. USB Charging 6. E-Shock Probe

How to Wear

Wearing Steps

Wearing Steps

before wearing for the dog.

The dog's neck circumference ranges from 8ir

position shown in the figure.

Adjust the buckle position and

Place the buckles and device in the

Insert the extra strap into the slider

buckle and fix the receiver by useing

Wear the collar around the dog's neck

Adjust the position of the device to

the position of the dog's front throat. Adjust the tightness of the strap to

the best condition and make sure

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that the probes touch the skin.

Key Points for Working Fine

Collar

Tight Enough

Silicone Cover

Don't Wear Check Daily for Keep

More than 12H Rash&Sore Probes Clean

www.electric-collars.com/www.reedog.eu

Protect Skin

Skin Contact

Just Fine

Adjustment

ACAUTION

Risk of Skir

See page 26

Damage.

How to Wear

Wearing Points

Comfort Wearing

Vocal Cord

Moderately

Skin Healthy

n a personally comfortable way,

The dog's neck circumference ranges from our to 25in(20cm~60cm). Please set up the collar

2

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0 setting. The intensity of the BEEP is fixed and Vibration

8

0

E-Shock Level Setting The E-Shock intensity is divided into 16-levels. Press + and - keys to adjust the intensity. The

Learn about Your

Main Features Introduction

e remote control has 3 signal channels

and can control 3 training receivers (collar)

These channels are further divided into single-

design of the two channel modes can provide a

more excellent operating experience for users

opens 1 channel, that is, only one receiver can

only one dog. In the 1pair package the product

Multi-channel Mode: All 1.2.3. channels of the

remote control are turned on, that is, up to 3

same time. This mode allows users to expand

receivers can be remotely controlled at the

the number of receivers as needed, so this

dogs. In 2 or 3 pair packages the product

Mode Switching: Users can freely switch

between two channel modes to achieve the

ourpose of expanding the number of receivers

Learn about Your

Main Features Introduction

3 Basic Training Methods

Vibration Training: One-click execution, no

evel setting. The intensity of the vibration is

E-Shock Training: One-click execution, 16-

on the current display. E-Shock does not

nvalid. You have to press it every time.

support continuous execution, long press is

level settings. The E-Shock intensity is based

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and simplifying operations. See page 13 for

mode is more suitable for users with multiple

be remotely controlled. This mode is easy to

operate, so it is more suitable for users with

gle-channel Mode: The remote control only

channel mode and multi-channel mode. The

n different usage scenarios.

defaults to single channel mode.

defaults to multi-channel mode.

switching operations.

Collar

cannot be changed.

fixed and cannot be changed

Collar

factory default is level 4. If the intensity level is 0. the E-Shock function is turned off.

Verify Dog In daily use, when you forget the matching elationship between the dog and the channel, you can verify the dog by pressing 🧿 key. and the matched receiver will flash white light.

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How to Train Find the Best Stimulation Level

for Your Pet Training Tips

mportant: Always start at the lowest level and work your way up. The Remote Trainer has 1 tone, 1 vibration and 16 E-Shock levels This allows you to choose the E-Shock level that is best for your pet. We recommend training with tone and vibration, or the lower levels of E-Shock when needed. In most cases E-Shock levels 1-7 will be adequate for your training needs. Once you have placed the training collar on your pet it is time to find the "recognition level"

The "recognition level" is the stimulation level that your dog begins to notice. It should not make your pet uncomfortable Follow the steps below to find your pet's recognition level: 1. Choose level 1, and press E-Shock button continuously for 1 to 2 seconds. A slight change in your pet's behavior, such as looking around in curiosity, scratching at his collar, or flicking his ears, indicates the Recognition Level that is best for him If your pet shows no reaction, repeat this several times before moving to high E-Shock level.

3. Choose level 2 and press E-Shock button continuously for 1 to 2 4. If your pet shows no reaction, repeat this level several times before moving up to the next level. 5. Move up through the E-Shock levels until your pet reliably 6. If your pet continues to show no response at Level 16, check the fit of the training collar. See "page 19". You might also want to test it on your hand at a lower level to ensure the collar is working.

Frequently Asked Questions

Q: Is the static stimulation safe for my pet?

While the stimulation is unpleasant, it is harmless to your pet. Why doesn't the pet respond when operating the remo There may be two reasons. First, beep and vibration are not

ollar, causes the receiver probes to compress or wear the skin for a long time, eventually leading to a severe sores .Please ollow the wearing time requirements of the instructions

caused by incorrect use or abuse of this product. The buyer bears all risks and responsibilities of using this product.

5. Modification of Terms and Conditions conditions and notices related to this product.

contact your local

or online dealer.

2. Correct Use This product is designed for pets that need training Proper use includes reviewing the entire User Manual included with the product and any specific "Caution" statements.

Your use of this product means that you accept all terms.

conditions and statements in this manual,

3. Prohibition of illegal or Prohibited Use This product is only suitable for pets. This training device is not intended to harm or provoke pets. Using this product not in accordance with the instruction manual may violate local laws. 4. Scope of Responsibility

The manufacturer is not responsible for any related damages

direct, indirect, punitive, non-major, and other indirect losses

The manufacturer reserves the right to change the terms

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Switching Channel Mode Operation the 1-pair package the product defaults to single-channel mode. In 2 or 3 pair package he product defaults to multi-channel mode If the user wants to switch between the two channel modes, you needs to turn off the

How to Operate

lower On: Press and hold the nowe

button for 2 secs to power on. With a

Basic Operation

long beep sound + green light on.

Power Off: Press and hold the power button

Standby Mode: When the receiver is in

tandby mode, the green light flashes twice

Power On: Press and hold the power

button for 2 secs to power on, and at

the same time all icons will be displayed

on, the remote control enters the default

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on the screen for 2 sec. After powered

state(the channel is 1 and the E-Shock is 4) or

the state when it was turned off last time.

Standby Mode: If there is no operation for

turn off the screen display and enter the

How to Operate

Basic Operation

enter another channel mode.

Certification

Statements

subject to the following two conditions

control. The key combination is only

20 sec, the remote control will automatically

for 2 secs to shut down. There will be vibration

Power ON & OFF

two short beens.

every 5 seconds

for 2 sec to shut down.

power saving state.

remote control first, and then use the key complete the mode switching operation. Power off the remote control.

The Operation of Switching Mode 2. First press and hold the 🔞 button, then long press the (b) button for 2 seconds. The remote control will power on again and 4. In the new channel mode, just press the @ button to power on and off the remote

Power On

Mode Boot Display required to switch the channel mode again When the remote control is power on, all icons will be displayed on the screen to

rompt booting. The difference between the o channel modes is that the single-channe mode only lights up 1 character; the multi-Multi-channel Mode Boot Display

channel mode lights up all 1.2.3 characters. www.electric-collars.com/www.reedog.eu

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This device complies with Part 15 of the FCC Rules. Operation is

) This device may not cause harmful interference, and 2) This device must accept any interference received, including nterference 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

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful nterference to radio or television recention, 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

instructions, may cause harmful interference to radio

check the regulations in your area before discarding spent batteries. For more recycling information, please refer to local www.electric-collars.com/www.reedog.eu

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 Changes to technical parameters, properties, and printing errors are reserved.

Service center and distribution

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