

# **DOG TRAINING COLLAR WITH GPS TRACKER**

## **MODELS: GPS-DTR 15.000-15.002-15.003**

## **DTR 15.000-15.002-15.003 DTR2.000-2002-2003**

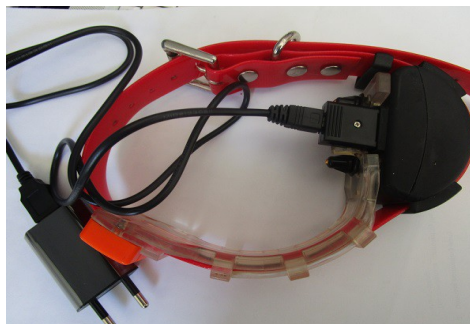
### **CONTENTS**

The following items are included in the package, as shown on the photo below:  
dog training collar(s), USB charger(s), USB wire(s), USB adapter(s), long probes pair(s).  
The Dog training collars models does not build in GPS ANTENNA on collar



### **PREPARING THE DOG TRAINING COLLAR WITH REMOTE FOR FIRST TIME USE**

The dog training collar should be charged for 5-6 hours. A fully charged battery provides an autonomy of 20 hours. Connect the small USB adapter to the USB wire, and the USB wire to the USB charger. Then, connect the charger to the dog training collar as shown on the photos below. Lift the yellow rubber protective cover, and connect the charger. Now, switch on the dog training collar. To switch it on, hold for **1 second**, the antenna of the remote (where the built-in magnet is,) at the point where the indication light of the dog training collar is. Then, remove the remote. This way, the red indication light of the dog training collar is constantly on for few seconds then the light is turn off, showing that the device is charging.



After 5-6 hours of charging, remove the charger. Then, switch off the dog training collar, by holding the antenna part of the remote for **4 seconds** (where the built-in magnet is, ) at the point where the indication light of the dog training collar is.

The remote should be charged for 4-5 hours. Connect the charger to the remote as shown on the photo below.



## PAIRING AND USE OF THE DOG TRAINING COLLAR WITH REMOTE

The dog training collar(s) sent to you is already paired with the remote.



In case that you need to pair it again, do the following:

The remote can control up to 3 dog training collars. The remote has 3 pairs of buttons (pair 1, pair 2, pair 3).

Firstly, switch on the remote from the ON/OFF switch. Secondly, switch on the dog training collar. When the dog training collar is switched on, the indication light of the collar starts flashing. Thirdly, hold the antenna part of the remote for **10 seconds** (where the built-in magnet is) at the point where the indication light of the dog training collar is. Remove the remote from the collar after 10 seconds and press the corresponding button (TONE button and SET button) of the pair you wish the dog

training collar to be saved. Then, a beep tone is heard, indicating successful pairing. Repeat the same procedure in case you have other collars.

When pressing the TONE button on the remote, a tone command is sent to the corresponding dog training collar.

When pressing the TONE&SHOCK button on the remote, a tone along with a SHOCK command (stimulation) is sent to the corresponding dog training collar.

Each time you press the TONE or the TONE&SHOCK button, the corresponding LED1, or LED2 or LED3 flashes, indicating the sending of the commands. Furthermore, the LED on the top of the remote flashes to indicate the sending of the commands.

The shock levels are adjusted by turning the rotary switch of the remote, from 1 to 8.

Level 1 is the lowest level and level 8 is the highest level.

After use, you can switch OFF the remote using the ON/OFF switch.

## **TIPS & FITTING OF THE DOG TRAINING COLLAR WITH REMOTE**

The dog training collar with remote, is specially designed for hunting dogs and it works under hard conditions (rain, dense vegetation). It has a lightweight durable design, and it is suitable for all dogs, either small or big.

The dog training collar with remote, should be placed under your dog's neck. The two probes should touch the skin of your dog, so that your dog will receive the stimulation. The dog training collar with remote should be fitted tightly on your dog's neck. If your dog has a long fur, it is advised to trim the fur a little, so the two probes can directly contact the skin of the dog.

You should find the correct stimulation level for your dog. You will start with level 1 stimulation (lowest). If you see no reaction by your dog, use level 2 stimulation. Increase the stimulation level until you see a reaction. When you see a reaction, this is the correct stimulation level that you should use.

If you use level 8 stimulation (highest), and you do not see any reaction by your dog, then the dog training collar has not been fitted correctly. It should be fitted tightly on your dog's neck. If your dog has a long fur, you should trim a little the fur, at the place where the two probes contact the skin.

Use the short or long probes provided depending on the dog's fur.

It is advised to charge your dog training collar and the remote, prior to each use.

## **GPS TRACKER**

The dog collar has a build-in a GPS antenna, and the remote control has a build-in bluetooth module.

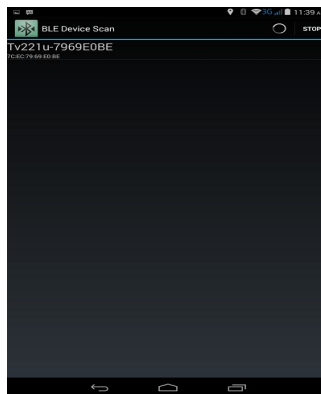
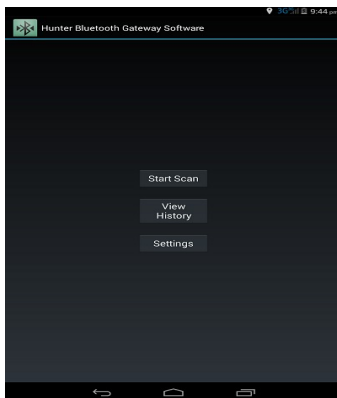
The remote communicates with a mobile phone or tablet via Bluetooth.

The application is provided by us via email.

The mobile or tablet should be Android 4.4 or newer and Bluetooth version 4 or 5.

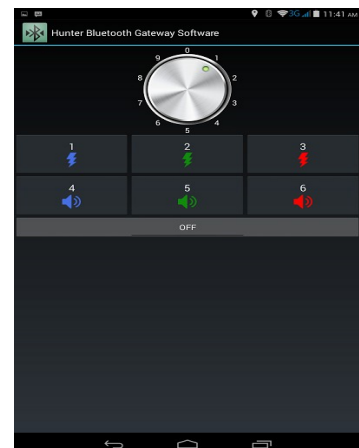
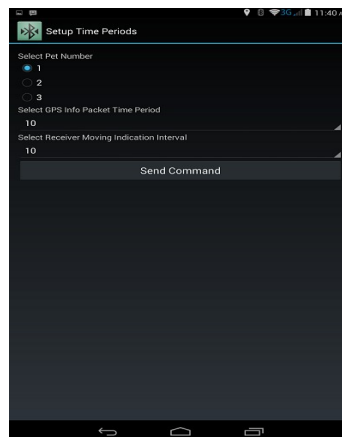
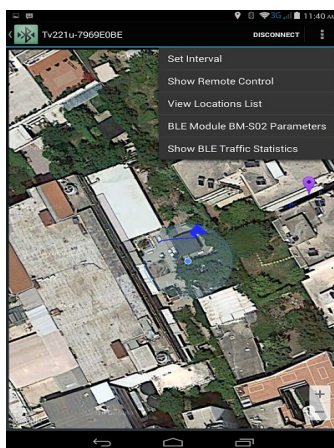
To pair the remote with your mobile please follow these steps:

1. Download and install the application on your mobile.
2. Turn on the remote control from the slide switch .
3. Run the app.
4. You will see the picture below. Choose start scan, then hit the Bluetooth item on second picture, then you will go directly to the map.
- 5: You can see on the map a dog's head which is the collar position (collar must be turn on and placed outside in open sky).
- 6: By hitting on dog's head symbol the app shows the distance between the user and the dog collar.



The following pictures show how to choose interval time for the GP infos, and the remote control buttons on app.

You can choose 2=60 seconds, 3=30seconds, 4=20 seconds, 5=15 seconds, 10=2 seconds for interval time GPS info packet.



## WARRANTY

We offer one-year warranty, and quick service after its end. The warranty does not cover the built-in rechargeable battery of the collar and the remote.

