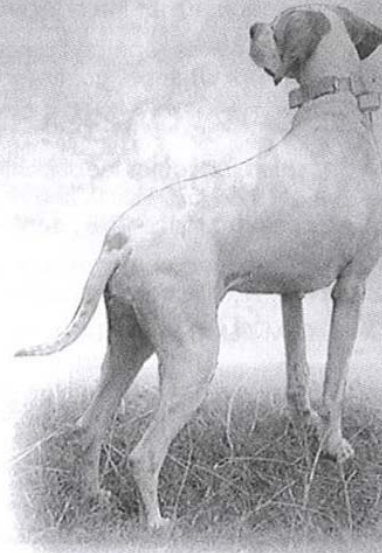


User guide

The electronic
beeper collar



Thank you for choosing an appliance from the **NUM'AXES** range. Before using your **CANIBEEP RADIO** please read the instructions in this guide carefully and keep it for future reference.

**DECLARATION "CE" DE CONFORMITE
"EC" DECLARATION OF CONFORMITY
Directive R&TTE 1999/5/CE**

NUM'AXES

déclarons que le produit suivant /
declare that the equipment specified below :

Collier de repérage sonore radiocommandé /
Remote controlled beeper collar

CANIBEEP RADIO

satisfait à toutes les dispositions de la Directive RTE
n° 1999/5/CE du 07/04/99 du Conseil Européen /
conforms to the RTE Directive 1999/5/EC of 07/04/99

et est conforme aux normes suivantes /
and complies with standards below :

CEM / EMC : EN 301489 - Sécurité / Safety : EN 60950
Radio : EN 300220



NUM'AXES

745 rue de la Bergeresse - Quartier les Aulnaies - BP 30157 - 45161 OLIVET CEDEX - FRANCE
Tél. : +33 2 38 63 36 56 - Fax : +33 2 38 63 31 00

⚠ USER GUIDE CANIBEEP REMOTE CONTROLLED

Any person with individual device for cardiac assistance (pacemaker, defibrillator) must take precautions when they use CANIBEEP RADIO. This device emits some static magnetic fields (a red position indicator located in the remote control) and electromagnetic waves with high frequencies (frequency= 869 MHz, at 25mW).

The device complies with the Europe and standard ETSI EN 300 220-3.

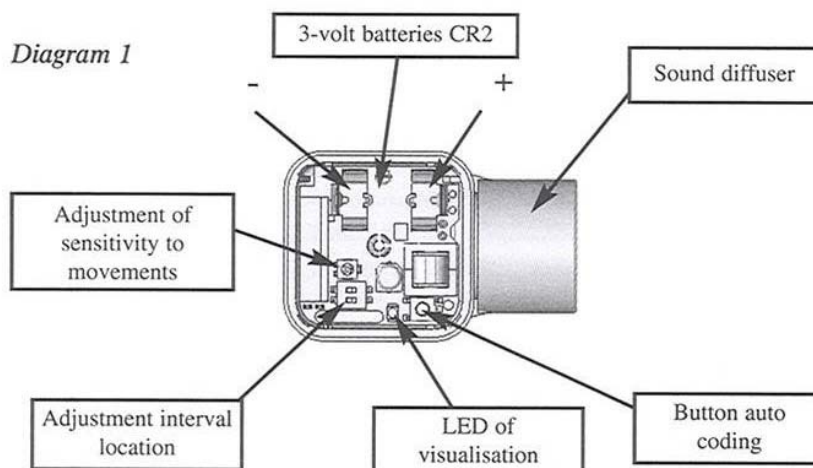
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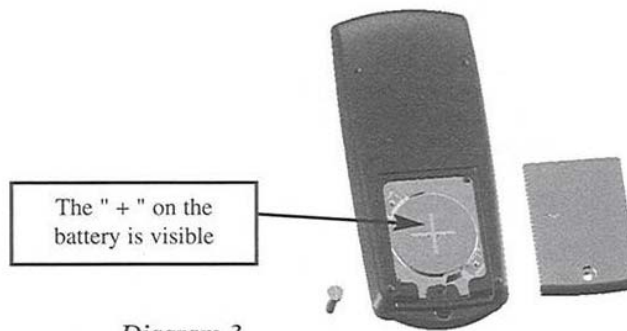
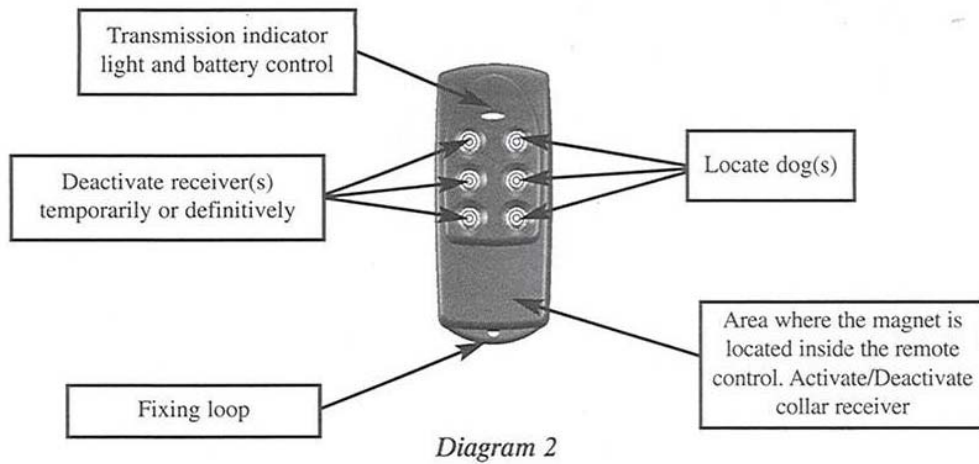
● Composition of the product

Inside the packaging you will find:

- Waterproof Yellow beeper collar remote controlled (receiver), waterproof;
- Remote control (transmitter), will continue working under running water;
- One lithium battery (ref CR2430) for the remote control;
- One lithium battery (ref CR2) for the CANIBEEP receiver (remote controlled);
- a screwdriver for adjustment, to modify the sensitivity to movements
- 1 guarantee certificate;
- This user guide.

● Presentation of the product





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● First use from new

a) Fitting the battery on the remote control:

On the top of the transmitter, unscrew the screw and the battery cover. Insert the battery "plate" (3V lithium battery CR 2430) in position indicated on the battery housing: **the "+" on the battery must be shown**, a special tab is placed under the battery.

A brief flashing of the LED will signal the battery is in the correct position. Three consecutive flashes indicate the battery is weak: replace it with a new one.

Put the cover back making sure that tab is placed under the battery. Put the cover back on the box and screw it tightly to maintain waterproofing.

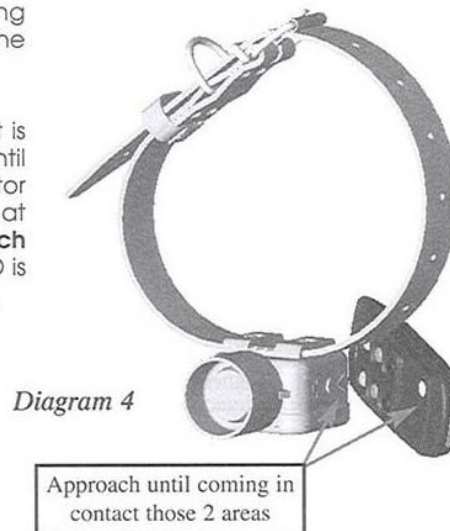
b) Fitting the battery in the receiver:

Unscrew the screw of the cover using a screwdriver or a coin. Insert the battery (3V lithium CR2) **paying attention to follow polarity indicated on the battery housing (blue arrow)**.

A beep sound (low pitch) during 1 second is emitted, indicating that the receiver is switched on.

c) Switching on the receiver

Approach the area where the magnet is located inside the remote control until coming in contact on position indicator located on the receiver (Figure 1) for at least 1 second. You will hear **two low pitch beeps**, indicating that CANIBEEP RADIO is ready. Move the remote control away.



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d) Synchronization of the remote control and the receiver (radio operator auto-coding):

The synchronization of the remote control with the one or several receivers is necessary only at the first use of CANIBEEP RADIO. This encodes your remote control with the receiver supplied with CANIBEEP RADIO or with a second or a third one that you have just purchased, or you intended to buy in the future.

IMPORTANT : before beginning the auto-coding, making sure no other person is using his CANIBEEP RADIO close by : your receiver could accidentally record the code of his remote control.

Briefly press on the red push button located in the case of the receiver (Diagram 5): a red LED lights. You have as from this moment **5** seconds to synchronize the remote control and the receiver.

Move away your remote control approximately 50 cm from the receiver. Press one or the other yellow button of the remote control (in the case of a yellow receiver) approximately **4** seconds (the same for orange and blue colour).

The red LED located in the receiver goes off: the receiver has correctly recorded the code of the transmitter.

If the 5 seconds are passed before to having time to code the receiver, or that the code is badly recorded in the receiver, you can renew the operation while pressing again on the red pushbutton located in the receiver.

Once you have finished the auto-coding, put the cover on the receiver box making sure the waterproof seal is in a correct position and then screw the screws tightly so the CANIBEEP RADIO maintains water tightness.

Check that the seal is in the correct position on the groove and screw the screw all the way, so that CANIBEEP RADIO maintains water tightness.

NOTE : In case of having a second or third CANIBEEP RADIO, renew the synchronization :

-press on the orange button of the remote control if it is an orange receiver

-press on the blue button of the remote control if it is a blue receiver

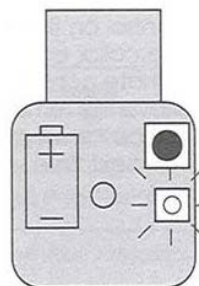


Diagram 5

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e) Reconfiguration of a receiver :

The auto-coding system located in the receiver memorizes up to 10 different codes. This memory may be come saturated when, for example, you have renewed several times the auto-coding of the same receiver.

In this case, the red LED located in the receiver flashes just after a press on the red button.

In order to erase this memory, press **continuously** on this button (for about 10 seconds) until the LED is off.

Now, you can recode your receiver **with the same remote control, or with a new one.**

● Configuration of receiver of CANIBEEP RADIO

CANIBEEP RADIO allows to locate one to 3 dogs at the same time, whether just pointing, or when combining running and pointing.

You have the possibility of carrying out various adjustments on the receiver: you thus personalize your CANIBEEP RADIO according to your requirements and the behaviour of your dog.

a) Changing tone

To change tone emitted by CANIBEEP RADIO, or to change mode (both when the dog is pointing, and when the dog is moving or only when it is pointing) when you switch on to keep in contact the red reference mark of the remote control on the position indicator.

The collar emits a number of beeps (from 1 to 8, medium pitch tone). Keep the remote control in contact with the position indicator, to run through programs.

Move the remote control away as soon as you have reached the desired mode: the collar will memorize the configuration chosen.

The next time you turn it on, CANIBEEP RADIO will be in the mode you selected last.

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The table below shows how CANIBEEP RADIO works according to the mode selected:

Number of beeps	Pointing dog	Moving dog
1	One beep every 2 seconds, tone 1	No sound
2	One beep every 2 seconds, tone 2	No sound
3	One beep every 2 seconds, tone 3	No sound
4	One beep every 2 seconds, tone 4	No sound
5	One beep every 2 seconds, tone 1	One beep every second, tone 1*
6	One beep every 2 seconds, tone 2	One beep every second, tone 2*
7	One beep every 2 seconds, tone 3	One beep every second, tone 3*
8	One beep every 2 seconds, tone 4	One beep every second, tone 4*

*: 5, 10, 15, or 20 seconds, depending on the selected settlements. See paragraph 4.b.

b) Moving mode : interval of location

When CANIBEEP is positioned on "moving position" (only on modes 5, 6, 7 or 8), the interval between the 2 beeps can be adjusted so that you can locate your dog pointing in a more precise way.

Use the screwdriver supplied with your CANIBEEP RADIO in order to activate the pre-set inside the receiver box (diagram 6).

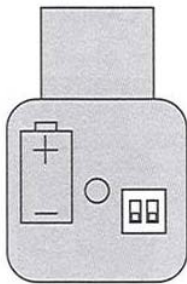


Diagram 6

Pre-set positions	Résultats
	Beep every 5 seconds
	Beep every 10 seconds
	Beep every 15 seconds
	Beep every 20 seconds

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c) Sensitivity of movement adjustments

CANIBEEP RADIO may be adjusted more or less sensitive to the movements of your dog when it is pointing.

The collar is regarded as motionless after **5 seconds** of absence of movement of the dog.

It is regarded as mobile as of the first movement of the dog.

When leaving the factory, the collar is set an intermediate position (medium sensitivity). It is up to you to adjust the sensitivity of your CANIBEEP RADIO according to your dog's behaviour and to the results you want to obtain.

2 examples:

- After pointing, collar beeping, you want to always hear CANIBEEP RADIO while your dog is sliding towards the prey: turn the sensitivity screw clockwise to the **minimum**. Collar is still beeping while the dog is moving.
- You want to hear CANIBEEP RADIO only when your dog is perfectly still, any movement of the dog will stop the beeps of the collar: turn the sensitivity screw anticlockwise to the **maximum**.

OR

- After pointing, your dog "slides" towards the prey and you want to always hear CANIBEEP RADIO: Turn the sensitivity screw clockwise: **sensitivity is in minimum**.
- You want to hear CANIBEEP RADIO only when your dog is perfectly still: turn the sensitivity screw anticlockwise: **sensitivity is in maximum**.

Caution: The adjustment system has a stop for the minimum sensitivity and a stop for the maximum sensitivity. Use the screwdriver supplied with CANIBEEP RADIO, turn delicately and without forcing.

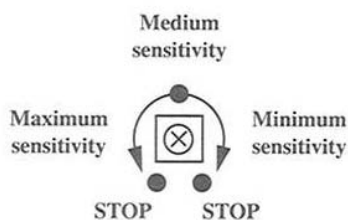


Diagram 7



● How to use the remote control

The remote control is designed to operate with 3 different collars. The colours of the remote control buttons match the colours of the 3 collars: yellow, orange and blue.

When you turn the collar on, it works immediately (there is no button on/off).

For each collar, 3 functions are available starting from the remote control: Activate the receiver, locate your dog, deactivate the receiver.

First, switch on the receiver (ref. page 6.c). Then, from the remote control you can:

1) locate your dog:

Briefly or continuously press the "locate button" (on the right of the remote control); beeps are emitted (pointing or moving dog).

2) Deactivate the sound of the CANIBEEP temporarily:

Briefly press the button ✖ / STOP (on the left of the remote control), the receiver is temporarily deactivated, beeps are deactivated pointing (receiver beeping) or moving dog.

3) Activate the receiver CANIBEEP RADIO:

Briefly press the "locate" button ◀ (on the right of the remote control); beeps are emitted (pointing or moving dog), indicating that the receiver is reactivated.

● Deactivate the receiver CANIBEEP RADIO

In order to save the battery inside the receiver, we recommend you to deactivate manually CANIBEEP RADIO (sound can be deactivated by the remote control maintaining the receiver in stand by).

CANIBEEP RADIO is deactivated approaching until coming in contact with the area where is located the magnet inside the remote control on position indicator located on the receiver (diagram 4). **1 low pitch noise is emitted**, indicating that CANIBEEP RADIO is off. Move away the remote control from the receiver.

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● Wear / Replacing battery of remote control

To check the condition of the battery, the LED of the remote control flashes.

The performance (radio range) of the remote control is decreased. Prepare the replacement of the battery.

Remove the old battery, using the special tab, and replace it with a new battery 3-V lithium CR2430, making sure the polarity "+" noted on the battery is visible (diagram 3). Then, check if your remote control works.

● Wear / Replacing receiver battery

The condition of the battery can be checked by 3 distinct sounds when you insert the battery, when you turn the receiver on and when the receiver is deactivated. After these, if there are 6 low pitch beeps (instead of 1 low pitch beep); your battery is also weak.

Replace the old battery with a new one: 3-V Lithium CR2 paying attention to follow polarity indicated on the label at the button of battery housing.

If no beep is emitted after having inserted the battery, remove the battery again and check that the polarity is correct.

● Advice

If your dog has never used a beeper collar, we recommend you to use CANIBEEP RADIO in "trace" mode for the 3 first times.

Give your dog time to get used to the sounds of CANIBEEP RADIO. The volume of the sound might scare the dog at the beginning; to help him get used to CANIBEEP RADIO, place some cotton or other material in the cavity of the sound diffuser. In this way you will reduce the volume without damaging your CANIBEEP RADIO and with time, your dog will familiarize with this new product from the NUM'AXES range. If your dog shows any problems in behaviour, we suggest you ask your veterinarian for advice.

It is easier to start the collar and adjust sound or mode before you put it on your dog. CANIBEEP RADIO is watertight, so your dog can cross any watercourse without damaging it. However, if CANIBEEP RADIO remains under water for a long period of time, the cavity of the sound diffuser may become filled with water, and the

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emission power will be reduced. To restore unit performance, shake your CANIBEEP RADIO, holding the diffuser downwards, to let all the water out. If your CANIBEEP RADIO is unused for periods of longer than three months (for example, at the end of the hunting season), we recommend you to remove the battery from the receiver and from the remote control. The configuration of your receiver (auto coding, sound) is kept in memory during storage even without a battery.

● Caution

- Avoid using CANIBEEP RADIO indoors the volume (approx. 98dbA) could irreversibly damage your ear-drums. It is not a toy for you or your children.
- Avoid placing the remote control close to objects sensitive to magnetic fields, which could be irreversibly damaged.
- Do not place or keep the unit in places exposed to high temperatures.
- It is necessary to replace the battery every two years, even if the unit has not been used for long periods. Never leave a discharged battery in the unit: leakage could damage your CANIBEEP RADIO.

● Maintenance

- Avoid cleaning the unit with volatile liquids such as solvents or cleaning fluids. Use a soft cloth and neutral detergent.
- In order to maintain water tightness, we recommend the replacement of the seal in the receiver every year.

● Trouble shooting

Before thinking that your unit is broken, read this booklet over, and make sure that the problem is not caused by the battery (in this case, see the page 12) or by incorrect use.

If you encounter any problems, re-initialize the unit, by switching the micro switch to the **power off** and then back to the **power on** (see page 8.e). Restart your CANIBEEP RADIO using the remote control (see page 6.c and diagram 4). If the problem persists, take the unit back to your retailer.

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● Guarantee

- NUM'AXES guarantees the products against all manufacturing defects for two years after purchase.
- Return transport costs for the product will be the purchaser's sole responsibility.

● Guarantee conditions

1. **The guarantee will be effective only if the invoice and guarantee certificate are submitted to NUM'AXES without alterations.**
2. This guarantee does not cover any of the following points :
 - new batteries and new leash.
 - direct or indirect risks during transport of the product back to NUM'AXES,
 - damage to the product caused by:
 - The user's negligence or fault (e.g. biting, breaking, cracking, etc.),
 - repairs by non-approved repairers.
3. If the product is acknowledged as faulty, NUM'AXES will repair or exchange it as required.
4. No recourse is possible against NUM'AXES notably in the event of improper use of the product.
5. NUM'AXES reserves the right to modify the characteristics of its products with a view to making technical improvements or to complying with new legislation.
6. The information contained in this guide may be subject to amendment without prior notice.
7. Photos and drawing are not contractual.

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● Technical specifications

Remote control :

- Dimensions: length: 96mm - width: 40mm - height: 18mm
- Weight: 40 g (box + battery)
- Power : 1 3-V lithium battery (reference CR2430)
- Battery life : one year with the unit switched off/continuous use : 50 000 beeps
- Water-tight

Receiver :

- Dimensions: length: 74mm - width: 48mm - height: 38mm
- Weight: 78 g (box + battery)
- Power : 1 3-V lithium battery (reference CR2)
- Battery life : continuous use : about 2 months
- Waterproof

● Options

You can purchase the following products from your retailer at any time:

- A 3 V CR2430 lithium battery (for the remote control),
- A 3 V CR 2 lithium battery (for the receiver),
- A yellow nylon strap,
- An orange nylon strap,
- A blue nylon strap,
- A yellow additional collar,
- An orange additional collar,
- A blue additional collar,
- An additional remote control,
- A receiver seal.

