



## Beetmelder instellen

### Batterij plaatsen

De beetmelders werken op 2 AAA batterijen. Druk het vergrendelings clipje aan de achterkant naar onderen en klap het beschermingskapje open. Plaats de batterijen, doe het klepje weer dicht en hij is klaar voor gebruik.

### Beetmelder aanzetten

Om de beetmelder aan te zetten moet je de aan/uit knop (5) rechtsonderin naar de zijkant schuiven (naar links of naar rechts). De LED's zullen even knipperen en je hoort een geluid als teken dat hij ingeschakeld is. Als je hem weer uit wilt zetten moet je de knop in het midden.

Als je de aan/uit knop naar links schuift staat hij in de normale stand. Als je hem naar rechts schuift zal de ontvanger, behalve bij aanbeten, ook een alarmsignaal van 30 seconden lang geven zodra de beetmelders buiten bereik komen. Deze functie is vooral handig als anti-diefstal alarm

### Volume instellen

Gebruik de knop V (3) om het volume in te stellen. Om het volume harder te zetten draai je de knop naar rechts. Er zijn 6 volume standen mogelijk, de kleine blauwe LED's vlak boven het draaiknopje geven de ingestelde stand aan. Bij stand 1 staat het geluid van de beetmelder uit, dat is handig voor in woonwijken als je alleen de ontvanger wilt gebruiken om lawaaioverlast te voorkomen. Stand 6 is de hardste stand.

### Toon instellen

Met de draaiknop T (4) stel je de toonhoogte in. De toonhoogte is ook weer instelbaar op 6 standen, waarbij de blauwe LED's het ingestelde niveau aangeven. Alleen voor teruglopers (de dropback indicatie) is de toon niet in te stellen, dat is gewoon 1 vaste toon die anders is dan de 6 tonen die je kunt instellen voor een run.

### Nachtverlichting instellen

Met de draaiknop N (2) kun je de nachtluchtfunctie inschakelen. De nachtlucht functie heeft 6 standen: bij stand 1 is het nachtlucht uit, en bij stand 2 t/m 6 is het nachtlucht aan. Hoe verder je naar rechts draait, hoe feller de LED's zullen branden.

### Gevoeligheid instellen

Met de draaiknop S (1) kun je de gevoeligheid instellen, ook weer in 6 standen. Hoe verder je naar rechts draait, hoe gevoeliger de beetmelder staat ingesteld. Als je last hebt van veel wind of stroming, kun je hem dus beter verder naar links draaien.

### Nagloeiled

Na een aanbeet zullen de LED's van de beetmelder nog 15 seconden lang blijven branden, zodat je makkelijk kunt zien op welke hengel je precies een aanbeet had.

### Swingers aansluiten

Links onderaan de beetmelder zit een kleine aansluiting. Hier kun je verlichte swingers of hangers op aansluiten met het stekkertje. Let op: dit zorgt natuurlijk wel voor extra stroomverbruik, omdat de verlichte swingers zelf geen batterij hebben!

### Tips accuduur

Zet de beetmelders en de ontvanger uit als je ze niet meer gebruikt. Als je ze voor een langere periode opbergt, bijvoorbeeld in de winter, haal dan de batterijen er helemaal uit.

## Ontvanger instellen

### Batterij plaatsen

De draadloze ontvanger werkt op 2 AAA batterijen. Schuif het klepje aan de achterkant naar onderen om hem eraf te halen en plaats de batterijen.

### Ontvanger aanzetten

Druk ongeveer 2 seconden op de power knop (6) om de ontvanger aan te zetten.

### Volume instellen

Draai aan de volume knop V (8) om het volume in te stellen. Het volume is instelbaar in 6 standen, waarbij de blauwe LED's boven het knopje de ingestelde stand aangeven.

### Zaklamp instellen

De ontvanger heeft ook een ingebouwde zaklamp functie. Druk op knop 7 om de zaklamp aan of uit te zetten.

### Beetmelders resetten

Als je een nieuwe beetmelder wilt toevoegen zit aan de rechterkant een reset knop S die je met een paperclip in kunt drukken. In de meegeleverde handleiding staat beschreven hoe dit precies werkt, wij adviseren je om hier niet aan te zitten zolang het niet nodig is!





# Sensonic

## Bite Alarm Set Operation Manual – BITE ALARM



**Switch on the unit:** The power switch is located on the lower right side of the unit, slide this metal switch to the left or right to turn the unit on; the LED indicator will flash three times with a beep sound. Slide to the left to turn on the unit normally, slide to right to turn on the unit & turn on the rod monitoring function.

**Adjust the volume:** In standby mode, rotate the „V“ button to adjust the volume. Rotate clockwise to increase the volume; rotate counterclockwise to decrease or mute; there are 6 selectable levels.

For each level, there are corresponding sound alerts and LED indicators, 1 LED for level 1, 2 LEDs for level 2, and so on.

**Tone selection:** In standby mode, rotate the „T“ button to select the tone for the fishing line being pulled off; there are 6 selectable alarm tones to cycle through.

There is only 1 tone for the fishing line moving backward.

For each alert, there are corresponding sounds and LED indicators, 1 LED for tone 1, 2 LEDs for tone 2, and so on.

**Sensitivity adjustment:** In standby mode, rotate the „S“ button to adjust the level of sensitivity.

Clockwise rotation increases sensitivity, counterclockwise rotation decreases sensitivity.

There are 6 selectable levels of sensitivity.

For each level, there are corresponding sounds and LED indicators, 1 LED for level 1, 2 LEDs for level 2, and so on.

**Night light function:** In standby mode, rotate the „N“ button to turn the night light ON/OFF and to adjust its brightness; there are 5 levels of brightness.

For each level, there are corresponding sounds and LED indicators, 1 LED for level 0 (which means the light is OFF), 2 LEDs for level 1, 3 LEDs for level 2, and so on.

**Monitoring the fishing pole:** Slide the power switch to the right to start monitoring the fishing pole.

In case the pole is far beyond the monitoring distance, 2 LED indicators will flash slowly and an alert tone will sound for 30 seconds.

Rotate any button on the unit or switch the unit off and on again to cancel the wireless monitoring function.

**Detect if the fishing line is moving forward or backward:** The unit is able to identify if the fishing line is moving forward or backward.

There are 6 selectable tones to alert the user when the fishing line is moving forward, and only 1 tone for the fishing line moving backward.

**Low voltage alarm:** The unit will auto detect the battery voltage in standby mode. If the detected battery voltage is lower than the alert level, the unit will emit a „DiDi“ alert tone, and the power LED indicator will flash for 1 second.

You should replace the batteries ASAP to ensure the unit works normally. In case the batteries are not replaced in time, the unit will beep once at intervals of 1 minute until the batteries are replaced.

**Behaviour when the alarm is enabled:** In standby mode, rotate the roller; 2 LED indicators will flash simultaneously, and the unit will emit the selected beep alert. The transmitter starts the signal transmission.

If the roller stops rotating, the unit will return to silent mode. In this case there will be no beep alerts, not signal transmission, and no flashing LEDs. The LED indicator stops flashing and turns solid; it remains lit for 15 seconds, then turns off if no more alert is detected.

**Power OFF:** To power OFF the unit, slide the power switch to the middle position; the 2 LED indicators will flash once simultaneously, and the unit will emit a single beep tone.

### Notice

The battery voltage must not exceed 5V, otherwise the internal electronic components may be damaged.

Each transmitter is allocated to one unique identity code, so that only the receiver paired to the transmitter will be able to receive and process the signal.

To save energy, the main unit should be powered off when not in use.

The batteries should be removed from the unit in case it will not be used for an extended period of time.

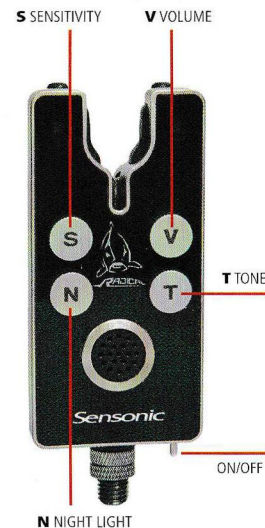
To ensure good performance, please use high-power batteries.

### Specifications

Battery type: 2x AAA · Battery voltage: 3V · Standby current: 0.04mA

Standby (with backlight) current: 0.2mA · Peak operating current: 220mA

Wireless transmission mode: AM · Radio transmitter operating frequency: 433.92MHz



# Sensonic

## Bite Alarm Set Operation Manual – RECEIVER



### Switch on the unit:

Press the POWER key for 2 seconds, the speaker will beep and the 2 LED indicators will flash once in sequence.

**Adjust the volume:** Rotate the „V“ button to adjust the volume; clockwise rotation will increase the volume, counterclockwise rotation will decrease and eventually mute the volume. There are 6 selectable levels.

For each level, there are corresponding sounds and LED indicators, 1 LED for level 1, 2 LEDs for level 2, and so on.

**Tone selection:** In standby mode, the receiver alerts with the same tone as the one defined in the transmitter.

**Night light function:** In standby mode, press the LIGHT key to turn this function ON/OFF.

**Detect if fishing line is moving forward or backward:** In standby mode, the receiver will alert with the same tone as the one set in the transmitter, provided the audible alert has been enabled in the receiver.

The unit is able to identify if the fishing line is moving forward or backward. Either condition will be signalled by an alarm tone and a corresponding LED – a colored LED means the line is moving forward; a white LED means the line is moving backward.

**Alarm mode selection:** In standby mode, press the POWER key to select from 3 alert modes: Light and sound; light, sound and vibration; light and vibration.

**Pair to the transmitter:** In standby mode, select any LED on the receiver for synchronization (the sequence of the LEDs from the left to the right is: green, yellow, red, blue). To synchronize with the alarm: press the S reset button at the right side of the receiver, the green LED turns on. Press the button again; the yellow LED turns on. To synchronize after selecting the red LED, please turn the roller of the alarm to enable it. The receiver will emit a tone when it receives the signal and the red LED flashes, which means this alarm setting has successfully synchronized, and the red LED is available. To synchronize the next alarm, press the S button to select the LED on the receiver. When selecting the LED color, if the light of the LED is dimmed, this means that this LED has completed synchronization, and other LEDs with other colors which may be enabled can now be selected for synchronizing with the alarm.

Or you may delete the synchronization data entirely and then synchronize all indicators again (please refer to the instructions outlined above).

**Erase the pairing code:** To erase the pairing code in the receiver, press the S reset button in standby mode, choose the color/code you wish to erase. Press the S button until the LED changes from bright to low light; then release the key to erase the pairing code.

**Erase all the pairing codes in the receiver:** To erase all the pairing codes in the receiver, switch OFF the receiver, then press the S button once to choose a specific channel; the corresponding LED lights up. Then press the S button until all 4 LED indicators flash simultaneously; release the S button to erase all the pairing codes.

**Behaviour when the alarm is enabled:** In standby mode, the receiver will alert the user in the selected mode, provided the transmitter sends an alert signal. The LED indicator starts flashing; the receiver will stop signalling the alarm when the transmitter stops sending the alert signal.

However, the alarm LED on the receiver will change from flashing to solid, which means that there has been an alarm.

If another alarm signal is received, the previous alert will be paused and the corresponding LED will turn off.

The new incoming alert signal will cause the LED indicator to flash as described above; if no new alert signal is received, the LED indicator will remain lit for 15 seconds, and the previously enabled LED indicator will turn on again in a solid state.

**Anti-theft protection for the transmitter:** In standby mode, if the receiver receives an anti-theft alert, the channel LED indicator will flash slowly, and the unit will alert the user to this condition in the selected mode.

The alert will last for 30 seconds; if the transmitter stops sending the anti-theft signal, the receiver will stop signalling the alert.

**Low voltage alert:** The unit will auto detect the battery voltage in standby mode. In case the detected battery voltage is lower than the alert level, the unit will emit an audible „DiDi“ alert. You should replace the batteries as soon as possible to ensure the unit works normally.

If the batteries are not replaced in time, the unit will beep at intervals of 1 minute until the batteries are replaced.

**Power OFF the unit:** Press the POWER button for 2 seconds to turn OFF the unit; all the colored LED indicators will flash once and the unit will emit a beep sound.

### Notice

The battery voltage should not exceed 5V, otherwise the internal electronic components may be damaged.

Each transmitter is allocated to one unique identity code, so that only the receiver paired to the transmitter will be able to receive and process the signal.

To save energy, the unit should be powered off when not in use.

The batteries should be removed from the unit in case it will not be used for an extended period of time.

To ensure good performance, please use high-power batteries.

### Specifications

Battery type: 2x AAA · Battery voltage: 3V · Peak operating current: 250mA

Wireless transmission mode: AM · Radio transmitter operating frequency: 433.92MHz

