



FISHTRON RX SIX Remote Listening Receiver

Instructions for operation and use (last updated on 13 Oct 2017)

**Thank you for purchasing the FISHTRON RX SIX remote listening receiver.
We hope you'll be satisfied.**

The new remote listening receiver allows receiving up to six devices; a bite can be signalled acoustically, visually and using vibrations. It not only works with the FISHTRON NEON TX3, FISHTRON Q9-RGB TX and FISHTRON CatFish TX3 bite

alarms, but also detects an alarm from the FISHTRON ALF3 wireless sensors and can connect to other FLAJZAR accessories. Simple, small, easily carried and has a long life battery - this is the new FISHTRON RX SIX receiver.

Description of FISHTRON RX SIX

The FISHTRON RX SIX six-channel receiver is designed for wireless fish bite or alarm evaluation. All six channels can be used to save either bite alarms or alarms. The kit's reach, i.e. the transmitter from the receiver, is up to several hundred metres in free space. The receiver can be paired with FLAJZAR bite alarms, such as the FISHTRON NEON TX3, FISHTRON Q9-RGB TX or FISHTRON CatFish TX3 or FISHTRON ALF3 alarm sensor.

The receiver is switched on with a sliding switch located on the left side. When the power is on, the battery status LED flashes briefly: green = battery OK, red indicates low battery (up to several tens of hours remaining).

The PLUS and MINUS buttons are located on the right side and are used for sound signalling volume control in normal mode. They also activate or deactivate vibrations.

The FISHTRON RX SIX functions when a fish bites

- A compatible bite alarm signals the bite by sending encoded information to the receiver. The receiver first verifies whether the bite alarms which is transmitting is stored in its memory – this will prevent the other fisherman from interfering with your kit.
- If the signal from the detector is evaluated as valid, sound signalling, including parachute signalling, is heard on the receiver (the tone height corresponds to the tone height set on the bite alarm) and the corresponding channel LED (1–6) lights up in the colour corresponding to the colour of the bite alarm which the bite is on or which sent the signal.
- The LED is still on with a 30-second delay (memory).

Vibration

The receiver is equipped with vibrating bite signalling. This function is intended especially for people with poor hearing or for example, at night when the fisherman doesn't want to bother his surroundings with sound signalling. The vibrations are switched on by pressing the PLUS button for a longer time and switched off by pressing the MINUS button for approximately 2 seconds.

Learn mode

As with other FLAJZAR receivers, the learn mode is started by pressing the PLUS and MINUS buttons simultaneously for approximately 2 seconds. The first channel LED lights-up in blue. Use the PLUS and MINUS buttons to select the channel number which a new device is to be saved in or deleted from.

Saving a new device

Press the PLUS and MINUS buttons to get to the corresponding channel. The new device is saved in the receiver's memory after the bite alarm's transmission or the kit's other accessories (FISHTRON ALF3 alarm, etc.).

Deleting from the memory

Press the PLUS and MINUS buttons to find the corresponding channel. Now, after pressing the MINUS button (for approximately 2 seconds), the corresponding channel's memory is deleted. Deletion is confirmed by changing the channel LED colour from blue to red and by sound signalling with a deeper tone.

Ending the learn mode

The learn mode is ended every time a new device is learned or by pressing the PLUS and MINUS buttons at the same time.

Low battery

The receiver checks the battery status. The low battery is indicated by the LEDs short red flashes with a BATTERY symbol. It warns the fisherman several hours in advance that the battery is to be replaced. If you want to maximise the battery life at this point, we recommend turning off the VIBRATION function (if turned on).

Battery replacement

The batteries are located on the back of the receiver under the battery cover. Before replacing it's necessary to remove the battery cover by pressing it at the top and pulling it out towards the bottom edge of the receiver. The correct battery polarity is shown on the battery holder. Put the cover back after replacing.

The FISHTRON RX SIX specifications

- Supply voltage: 3V (2 AAA batteries)
- Dimensions (H x W x D): 71 x 50 x 29 mm

How to Reach the Kit's Maximum Range

The range of the kit, the alarm – receiver, is up to several hundred metres in free space and up to 500 m on flat surfaces. Any terrain inequality, shore, slope, buildings, cars or other obstacles limit the range. If the current conditions and fishing conditions allow it, the alarm should be located at least 0.5 m above ground (if you have an extreme range requirement). Have the receiver with you and keep it in the top pocket or use a neck strap

(threaded under the stainless steel rod at the top of the receiver) if you want to reach the maximum range. Don't place the receiver or transmitter on metal objects. Both the transmitter and the receiver should have their antennas upward. Despite the kit's large reach, we encourage you to observe the Fishing Regulations and don't leave your fishing area at a distance greater than permitted by the Fishing Regulations. Always verify the range at the location after installing the bite alarms.

Declaration of Conformity

The device complies with EU directives and has a Declaration of Conformity.

Post-Warranty Service

The post-warranty service is performed exclusively by the Czech manufacturer – FLAJZAR, s.r.o. We will apply our maximum effort to help you solve every problem in the shortest possible time.

Quick email contact in case of problems: obchod@flajzar.cz.

Recycling

Information for users for the disposal of electrical and electronic equipment. The symbol on the product, its packaging or in the accompanying documentation means that the used electrical or electronic products must not be disposed of together with municipal waste. In order to dispose of the product properly, take it to the designated collection points where it will be accepted free of charge.



Batteries

Don't disassemble, short-circuit or throw the batteries into a fire. Don't recharge the batteries.

Manufacturer/Service/Technical Support

FLAJZAR, s.r.o.
Svatoplukova 1199
698 01 Veselí nad Moravou
phone: + 420 776 586 866
email: obchod@flajzar.cz
www.flajzar.cz

ES PROHLÁŠENÍ O SHODĚ

Výrobce : FLAJZAR, s.r.o., se sídlem Kasárna 500, Bzenec, PSČ: 696 81, IČO: 01616161,

prohlašuje

Zařízení: FISHTRON RX SIX (stejně jako NEON RX)
Typ/model: NEON RX (RX SIX)

Je ve shodě s ustanoveními vlády č. 426/2016Sb. Ve znění pozdějších předpisů, kterými se stanoví technické požadavky na rádiová a na telekomunikační koncová zařízení, uvedené ve směrnici 2014/53/EU.

- 1) Počet kanálů: 1
- 2) Kmitočtové pásmo: 868,000 až 868,600 MHz

Zařízení splňuje požadavky následujících předpisů a norem :

EMC:	ČSN EN 55022 ed.3 – třída B ČSN EN 55024 ed.2 ČSN EN 61000-4-2 ed.2 kritérium B ČSN EN 61000-4-3 ed.3 kritérium A
Radiové parametry:	ČSN ETSI EN 300 220-2 V 2.4.1:2013 ČSN ETSI EN 300 220-1 V 2.4.1:2013
Bezpečnost:	ČSN EN 60950-1 ed.2

Výrobek je bezpečný za podmínek obvyklého použití a v souladu s návodem k výrobku.

Prohlášení o shodě je vydáváno na základě těchto podkladů:

- 1) Zkušební protokol č. 414102733AE1, vydaný Institutem pro testování a certifikaci, a.s., akreditovaná zkušební laboratoř č. 1004.3, Sokolovská 573, Uherské Hradiště 686 01
- 2) Protokol o zkoušce č. 194300-114/2015, vydaný Vojenský technický ústav, s.p., odštěpný závod VTÚPV Úsek zkoušení techniky, V.Nejedlého 691, 682 03 Vyškov, akreditovaná zkušební laboratoř č. 1103
- 3) Protokol elektrické bezpečnosti vydaný dne 10.3.2015

Na tento výrobek, byla umístěna značka CE.

Toto prohlášení je vydáno na výhradní odpovědnost výrobce.

Ve Bzenci dne 24.10.2017

Vojtěch Páník – Jednatel :