

Receiver FISHTRON RX MULTI MANUAL

Last updated on 04/20/2020.



Thank you for buying the FISHTRON RX MULTI receiver. We are delighted that you have selected our product and we are confident that you will be happy with it.



1 Truning ON/OFF

To power the receiver on and off

4 Flashlight button

To activate the LED light

2 PLUS and MINUS buttons

For pairing and deleting from memory PLUS for increasing the volume MINUS achieved by pressing PLUS

5 Battery LED

The LED indicates the battery life. LED is on - drop in battery voltage Slow flashing suggests approximately 1 day of service life Fast flashing indicates that range and activity might already be restricted

3 Alarm function

For alarm sensor signalization

Basic functions

Turn ON the receiver

Turning on and off the receiver is done by a switch positioned at the top. Once turned on, all LEDs illuminate briefly, a double beep sound is emitted and the vibration mechanism is activated briefly.

If the battery is extremely low and cannot power the receiver anymore, the receiver is completely dysfunctional, or the battery LED might rapidly flash after being turned on, indicating this condition.

Receiver volume adjustment

The sound volume can be adjusted using buttons with PLUS and MINUS symbols in five steps, from muting to the maximum volume.

Vibration activation

The activation of the receiver's vibration can be initiated by long-pressing the PLUS button or deactivated by long-pressing the MINUS button.

Flashlight operation

The LED flashlight can be activated by shortly pressing the button with the light bulb symbol. Press the button briefly again to deactivate the LED. If the flashlight is left on, it will automatically switch off after 3 minutes.

The FISHTRON RX MULTI receiver has the capability to control the FISHTRON WRL1, WRL2, WRL3 and WRL4 wireless lamps.

Pressing the button with the light bulb symbol for approximately 2 seconds will turn the wireless lamp on/off. The lamp must be paired with the receiver similar to the bite alarms or alarm sensors (see the lamp instructions).

Receiver's alarm feature

During an alarm, the LED on AL1, AL2, or AL3 will light up along with a sound. Subsequently, the alarm memory initiates, causing the LED to shortly light up, then flash every approx. 2 seconds, while the receiver emits a short beep every 45 seconds. To deactivate the alarm memory, simply press the bulb button briefly (less than 1 second).



Battery replacement - low battery

The battery LED signals a drop in battery voltage. A slow light of the battery LED warns about the battery life ending soon, typically about a day in advance. A fast light of the battery LED indicates potential limitations in the receiver's range and operation. If the receiver fails to confirm operation upon switching on or if the battery LED lights rapidly, it is time to replace the battery.

In the receiver, the battery is replaced by removing the battery cover at the back. Use high-quality AAA alkaline batteries.

Pairing the bite alarm and receiver set (save to memory)

Activate the receiver. Once activated, press the buttons marked with the PLUS and MINUS symbols on the receiver at the same time. Shortly after, you will hear a brief sound signal, and the red LED will light up. Use the PLUS and MINUS buttons to navigate to the desired position for storing the new bite alarm or alarm sensor.

Activating the bite alarm initiates a short transmission (the LED on the bite alarm lights up meaning an audio signal is emitted). The receiver detects the signal and saves it in its memory.

The selected LED on the receiver flashes to indicate this. Once the signaling device is learned, the learning mode ends automatically. If the receiver's designated position is already taken or the same bite alarm is saved in a different position, an error (deep tone) is generated.

Proceed similarly if you wish to store external alarm sensors at LED positions AL1-AL3.

Removing from memory

To remove the bite alarm from the memory, re-enter the learning mode by pressing the PLUS and MINUS buttons on the receiver simultaneously. A short beep will sound, and the first - red - LED will light up. Use the PLUS and MINUS buttons to navigate to the desired position for deletion. Hold down the MINUS button for an extended period to delete the bite alarm from the memory. You will hear a deeper sound signal indicating that the memory location has been successfully deleted.



Exiting the learning mode involves simultaneously pressing the PLUS and MINUS buttons again, causing the LED to turn off. The receiver will then be in normal operating mode.

After pairing, verify the functionality of the entire set.

Anti-theft function

The Q9-RGB TX alarm being turned on/off is indicated on the receiver by a tone different from the bite tone. This feature is particularly useful in case of accidental handling of the bite alarm of which the user may not be aware.

Specifications of the FISHTRON RX MULTI receiver

Voltage: 1.5V (1 x AAA battery) Size (H x W x D): 90 x 49 x 32 mm



Achieving the maximum range of the kit

The bite alarm - receiver set has a range of several hundred meters in open areas, reaching up to 500 meters on flat surfaces. Various factors such as terrain irregularities, banks, slopes, buildings, vehicles, or other obstructions can restrict this range. To optimize the signal, it is recommended to position the beacon at least 0.5 meters above the ground, especially if an extended range is needed. When aiming for maximum range, carry the receiver with you, either in your top pocket or using a lanyard attached under the stainless steel rod at the top of the receiver. Avoid placing the receiver or transmitter on metal surfaces and ensure that both antennas are pointing upwards. While the set has a considerable range, it is essential to adhere to Fishing Regulations and not exceed the permitted distance from the fishing location. Always confirm the range at the specific site after installing the beacons.

Conformity Declaration

The device conforms to EU directives and comes with a Declaration of Conformity.

After-warranty maintenance

Post-warranty servicing is carried out solely by the Czech manufacturer - the company FLAJZAR, s.r.o. Our highest priority is to assist you in resolving all your issues as quickly as possible.

Rapid email contact for issues: obchod@flajzar.cz.

Recycling

Guidance for users regarding the disposal of electrical and electronic equipment. The symbol on the product's packaging or in the accompanying documentation indicates that used electrical or electronic products should not be discarded with municipal waste. To dispose of the product correctly, deliver it to designated collection points, where it will be accepted at no cost.

Battery

Avoid tossing batteries into fire, disassembling, or short-circuiting them. Refrain from recharging the batteries.

Manufacturer / service / technical assistance

FLAJZAR, s.r.o.

Svatoplukova 1199

698 01 Veselí nad Moravou



ES PROHLÁŠENÍ O SHODĚ

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

prohlašuje

Zařízení: Sada signalizátorů pro rybáře Fishtron Q9-RGB
Typ/model: Fishtron Q9RGB TX, Fishtron RX MULTI (Q9RGB Rx)

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.

Zařízení splňuje požadavky následujících předpisů a norem :

EMC:	ČSN EN 55032 ed.2:2016 ČSN EN 55024 ed.2:2011 ČSN EN 61000-4-2 ed.2:2009 ČSN EN 61000-4-3 ed.3:2006+A1:2008+A2:2011
Radiové parametry:	ČSN ETSI EN 300 220-2 V 2.4.1:2013 ČSN ETSI EN 300 220-1 V 2.4.1:2013 ČSN ETSI EN 301 489-3 V1.6.1:2013 ČSN ETSI EN 301 489-1 V1.9.2:2012
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. 414103353AEI1, 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. 194300-048/2017, 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 10.3.2017

Na tento výrobek, byla umístěna značka CE.

Toto prohlášení je vydáno na výhradní odpovědnost výrobce.

Ve Bzenci dne 24.10.2017



Vojtech Páňik – Jednatel :