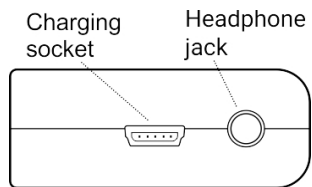
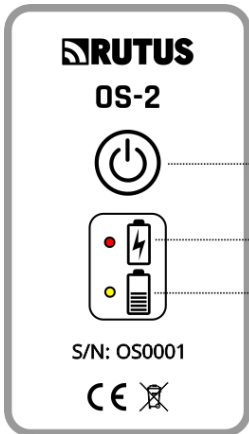




Wireless receiver for headphones  
RUTUS OS-2

USER'S MANUAL



## **BATTERY CHARGING**

Before using the receiver for the first time, fully charge the built-in rechargeable battery. Any USB charger with an output voltage of 5V can be used for charging (cable is included). The LED lights up red while the battery is charging. The receiver is equipped with a charging process controller, after completing the charging the diode turns off and the battery is disconnected from the charger. Thanks to this, the receiver can be left to be charged overnight without fear of shortening the battery life. Charging time is approx. 8 hours.

## **HEADPHONES**

The receiver works with any set of stereo headphones.

## **TURN ON THE RECEIVER**

The receiver is turned on by pressing the power on button. The LED indicating the battery charge level lights up: green - over 50%, yellow - 50-30%, red - below 30%. The receiver cannot be turned off with the power switch. The receiver will automatically turn off after 40 seconds if it is not receiving a signal from the detector. The operating time on a fully charged battery is approx. 15-20 hours. Blinking of the red diode and a sound signal means a discharged battery, the receiver will turn off automatically.

## **PAIRING WITH THE DETECTOR**

1. Make sure the receiver is turned off.
2. Set the pairing screen in the detector, according to the detector's instruction manual.
3. The detector screen will display a 3-numbers individual receiver number (Atrex, this number is not the same as the serial number of the receiver) or double arrow (Versa).
4. Pairing is complete. After setting any channel number in the detector, the receiver starts working with the detector.

**NOTE:** The receiver only receives the signal from the detector with which it is currently paired. The receiver can be paired multiple times with different detectors.

## **CHANNEL SELECTION**

The channel selection is done only in the detector. If there is more than one detector with the OS-2 receiver in the field at the same time, it should be ensured that each has a different channel number set. The receiver automatically selects the channel on which there is transmission from the paired detector.

## EU DECLARATION OF CONFORMITY

Manufacturer: RUTUS Arkadiusz Rutyna, ul. Krakowska 32, 84-230 Rumia,  
Poland  
Product: RUTUS OS-2

The manufacturer hereby states that this product is in accordance with the requirement of Directive 2014/30/UE on the harmonization of the laws of the Member States relating to electromagnetic compatibility with all later amendments and supplements as it meets the requirement of the following harmonised norms:

PN-EN 61000-4-2:2011  
PN-EN 61000-4-3:2007 + A1:2008+ IS1:2009+A2:2011  
PN-EN 61000-4-8:2010  
PN-EN 6100-6-1:2008  
PN-EN 55022:2011



This declaration of conformity is issued under the sole responsibility of the manufacturer.

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The symbol of a crossed out dustbin means that the product cannot be disposed of with household waste. It is the user's responsibility to take the used equipment to a waste disposal site which has the facilities to handle electrical and electronic equipment. By ensuring this equipment is handled correctly you help to protect the environment. For more information about how to recycle this product please contact your local authority, waste removal provider or the shop where this product was purchased.



### GUARANTEE

This product is warranted against manufacturing defects for a period of 24 months from the original date of purchase. During the warranty period, the defects will be repaired without charge for parts or labour. The warranty voids if mechanical construction or electronic circuitry is tampered with or the receiver is repaired by unauthorised party. Damage due to neglect, accidental damage or misuse of this product is not covered by this warranty.

### WARNING

It is not a toy. This instrument is intended to use by adults only – away from any public places or buildings.

It cannot be operated by people with pacemakers or any electronic medical implants.