



contacta IR-RX2-DC1 Hearing Loop Listener Charger Installation Guide

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contacta IR-RX2-DC1 Hearing Loop Listener Charger



Product Information

The Single-bay Infrared Receiver/ Hearing Loop Listener Charger (Model: IR-RX2-DC1) is a device designed to recharge the batteries of a single bay infrared receiver or hearing loop listener. It is equipped with a control lamp that indicates the charging status of the receiver. The charger operates on a power supply of 100-240 Volt AC with a frequency of 50/60 Hz. It features a dual-color LED control lamp (red/green) and has dimensions of approximately L 85 mm x W 135 mm x H 32 mm. The weight of the charger is around 190 g. The device complies with various EU directives such as the Low Voltage Directive, EMC Directive, RoHS Directive, and WEEE Directive, as indicated by the CE seal.

Product Usage Instructions

1. Place the single bay charger in a dry and ventilated position.
2. Connect the power supply unit to the charger.
3. Plug the power supply unit into an electrical mains outlet.
4. To charge a receiver, place it into the charging bay of the charger.
5. The control lamp on the charger will light up in red to indicate that the charging process has started.
6. Wait for several hours until the receiver is fully charged. The control lamp will then display a green light.
7. When the receiver is fully charged, remove it from the charging bay. The control lamp will switch off.

Please note that it is important to read and follow the operating instructions carefully to ensure proper setup and prevent damage to the rechargeable batteries within the receiver. If any parts are missing from the package, contact your dealer or the manufacturer immediately. Technical specifications are subject to change without prior notification.

General information

Thank you for your purchase of the single-bay charger. Please read through the operating instructions carefully to be able to set up the unit correctly and to prevent damage to the rechargeable batteries within the receiver. Included in the standard package Please check if all of the following components are included:

- Single bay charger
- Power supply unit
- Manual

NOTE: If any parts are missing, please immediately contact your dealer or the manufacturer directly.

Function

- This charger is able to recharge the batteries of a single bay infrared receiver/hearing loop listener charger.

Setup

- Place the single bay charger in a dry and ventilated position. First connect the power supply unit with the charger, then plug it into a electrical mains outlet.

Charging the receivers

- When a receiver is placed into the charging bay, the control lamp lights up in red.
- After the receiver is fully charged, the control lamp will display a green light.
- It may take up to several hours until a receiver is fully charged.
- The control lamp switches off when the receiver is removed from the bay.

Warranty

Should a malfunction occur despite the unit having been set up and operated correctly, please contact your dealer or the manufacturer directly. This warranty covers the repair of the product and returning it to you free of charge. The warranty does not apply to damage caused by incorrect handling or attempts to repair the unit by people not authorised to do so (destruction of the seal on the unit). Repairs will only be carried out under warranty if the completed warranty card is returned accompanied by a copy of the dealer's invoice/receipt. Always specify the product number in any event.



Disposal of used electric and electronic units (applicable in the countries of the European Union and other European countries with a separate collection system). The symbol on the product or the packaging indicates that this product is not to be handled as ordinary household waste but has to be returned to a collecting point for the recycling of electric and electronic units. You protect the environment and health of your fellow individuals by the correct disposal of this product. Environment and health are endangered by a faulty disposal. Material recycling helps to reduce the consumption of raw material. You will receive further information on the recycling of this product from your local community, your communal disposal company or your local dealer.

Specifications

- **Power supply:** 100-240 Volt AC 50/60 Hz
- **Number of charging bays:**
- **Control lamps:** Dual colour LED (red / green)
- **Dimensions:** L 85 mm x W 135 mm x H 32 mm
- **Weight:** approx. 190 g

This device complies with the following EU directives

- Low Voltage Directive 2014/35/EC
- EMC Directive 2014/30/EC
- RoHS Directive 2011/65/EC

- WEEE Directive 2012/19/EC



Compliance with the directives listed above is confirmed by the CE seal on the device. Technical specifications subject to change without prior notification.

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Documents / Resources

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