

Receiver 16 R for Tour Guide

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This bodypack receiver is designed to work with the Wireless Tour Guide System for many different applications like multilingual interpretation, wireless presentations, etc.

The battery-powered receiver can operate on 16 different channels.

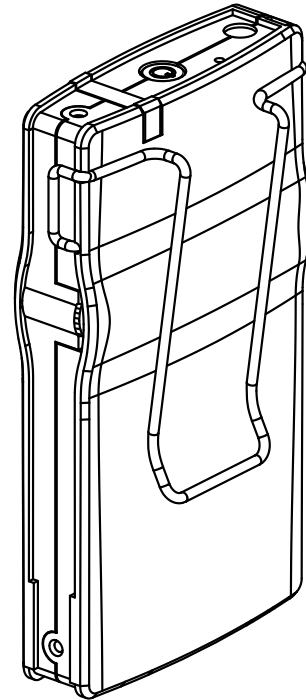
A detailed User's Manual for this device can be found on our homepage www.thomann.de.



Incorrect handling of lithium batteries can result in injury

In the event of a short circuit, overheating or mechanical damage, lithium batteries can cause severe injuries.

Follow the advice on the correct handling of lithium batteries in the User's Manual.



Functional principle	PLL synthesized control
Number of channels	16
Frequency range	863 MHz – 865 MHz
NF frequency response	40 Hz – 18 kHz
Controls	power on/off, channel selection, volume, reset
Indicators	on/off, channel number
Connector for	earphone
Power supply	integrated chargeable Lithium ion batteries, battery life 14 hrs. (typ.) Charging contacts for optional charger system TG C2 and TG C 18
Scope of delivery	single earphone, band and belt clip



For the transport and protective packaging, environmentally friendly materials have been chosen that can be supplied to normal recycling. Ensure that plastic bags, packaging, etc. are properly disposed of. Do not just dispose of these materials with your normal household waste, but make sure that they are collected for recycling. Please follow the notes and markings on the packaging.



Batteries must not be thrown away with the normal household waste but disposed of in accordance with local regulations. Remove Lithium batteries from the device before disposal. Use existing collection

points. Protect used lithium batteries against short circuit, for example by taping the poles. Dispose the built-in lithium batteries together with the device. Please check for an appropriate reception facility.



This product is subject to the European Waste Electrical and Electronic Equipment Directive (WEEE) in its currently valid version. Do not dispose of your old device with your normal household waste. Dispose of this product through an approved waste disposal firm or through your local waste facility. Comply with the rules and regulations that apply in your country. If in doubt, consult your local waste disposal facility.