

## Quick Start Guide

This quick start guide contains important information on the safe operation of the product. Read and follow the safety advice and instructions given. Retain the quick start guide for future reference. If you pass the product on to others please include this quick start guide.

## Safety instructions

### Intended use

This device is used to convert acoustic signals into electrical signals as well as their wireless transmission. Any other use or use under other operating conditions is considered to be improper and may result in personal injury or property damage. No liability will be assumed for damages resulting from improper use.

### Danger for children



Ensure that plastic bags, packaging, etc. are disposed of properly and are not within reach of babies and young children. Choking hazard! Ensure that children do not detach any small parts from the product. They could swallow the pieces and choke! Never let children unattended use electrical devices.

### Possible hearing damage



With headset connected, the device can produce volume levels that may cause temporary or permanent hearing impairment. Do not operate the device permanently at a high volume level. Decrease the volume level immediately if you experience ringing in your ears or hearing impairment.

### Notes on wireless transmission

This device utilizes frequencies that are not harmonized within the European Union (EU) and therefore may only be used in certain EU member states. In all European countries, the frequencies used for the transmission of audio signals are strictly regulated. Before you start, make sure the frequencies are allowed in the respective country and check whether the operation must be reported to the appropriate authority. For more information, please visit: <http://www.thomann.de>.

- Make sure that transmitter and receiver are both tuned to the same channel.
- Never set multiple transmitters to the same channel.
- Make sure that there are no metal objects between the transmitter and receiver.
- Avoid interference from other radio or in-ear systems.

### 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.
- When handled correctly and appropriately lithium batteries pose no risk.
- Store lithium batteries in a cool, dry place, ideally in the original packaging.
- Store lithium batteries away from heat sources (e.g. radiators or sunlight). Lithium batteries are hermetically sealed. Never attempt to open a lithium battery.

- If the battery housing is damaged small amounts of the electrolyte may leak out. If this should happen, seal the lithium battery in airtight packaging and wipe up the traces of electrolyte using absorbent paper towels. You must wear protective rubber gloves when doing so. Clean your hands and the affected surface thoroughly with cold water.
- Never attempt to recharge non-rechargeable lithium batteries. When charging lithium batteries you must use a suitable charging device intended for the purpose.
- Before disposing of the device remove the lithium batteries. Protect used lithium batteries against potential short circuits, e.g. by covering the poles with adhesive tape.
- Only use powder extinguishers or other suitable extinguishing agents to extinguish a burning lithium battery.

### Possible damage to lithium-ion batteries through incorrect storage

By deep discharge, lithium-ion batteries can be permanently damaged or lose some of their capacity.

Before long breaks, charge the batteries to around 50 % of their capacity and then switch off the device. Store the device at room temperature or cooler in an environment as dry as possible. If the batteries are stored for a longer period, recharge them to 50 % every three months.

Fully charge the batteries only shortly before use at room temperature.

### Electromagnetic compatibility with other electrical equipment

Using the device near radios or TV sets may cause interference. Then increase the distance between the devices.

### Where to use the product

Never use the product

- in direct sunlight
- in conditions of extreme temperature or humidity
- in extremely dusty or dirty areas
- at locations where the unit can become wet
- near magnetic fields

### General handling

- To prevent damage, never use force when operating the switches and controls.
- Never immerse the appliance in water. Just wipe it with a clean dry cloth. Do not use liquid cleaners such as benzene, thinners or flammable cleaning agents.

### Keep foreign substances from the unit!

Keep the device away from containers with liquids. Should any liquid get into the unit, this could lead to its destruction or fire. Be sure not to let any metal objects into the unit.

## Features

- Wireless headset with transmitter and volume control
- Compact receiver with 3.5 mm mini jack plug
- Adapter to 6.3 mm jack (with thread) included
- 2.4 GHz technology, worldwide free of registration and charge

- Built-in lithium-ion batteries (not replaceable)
- Charging via supplied USB adapter
- Battery life up to 6 hours
- Operating range up to 15 m

## Controls and connections




- 1 Receiver
- 2 Headband
- 3 Transmitter
- 4 Volume controls on transmitter
- 5 Microphone
- 6 3.5 mm jack plug of the receiver
- 7 Charging port receiver
- 8 On / off switch receiver
- 9 Charging port transmitter
- 10 On / Off switch transmitter

**Using the device**

1. Connect the 3.5 mm jack plug of the receiver to the microphone input of a mixer or other audio device. If necessary, use the supplied 6.3 mm jack adapter.
2. Turn on the receiver by setting its on / off switch to the ON position. The power indicator flashes.
3. Turn on the transmitter by setting its on / off switch to the ON position. The power indicator flashes. Transmitter and receiver now synchronize automatically. After successful synchronization, the power indicator lights up solid.
4. Put on the headset with the headband running behind the head.
5. Speak or sing into the microphone and adjust the volume as desired using the control on the transmitter. Do not move farther than 15 m from the receiver, otherwise the connection will break off.
6. Fully charged batteries allow operation for about 6 hours. When the charge of the built-in batteries decreases, the power indicators turn red. If it drops below 10%, the power indicator goes out. The batteries must then be charged.
7. To charge the built-in batteries, connect the devices to a USB Type-A power source or USB power adapter (e.g., item no. 373709) using the supplied USB adapter.
8. After use, switch off the devices by turning their on / off switches to the OFF position. The operating indications then go out.

**Technical specifications**

Frequency of operation	2.400 GHz ... 2.4835 GHz
Max. transmission power	10 mW
Range (free field)	max. 15 m
Power supply	5 V  micro-USB charging port
Weight headset	48 g

Battery	Type	Lithium ions battery (not replaceable)
	Voltage	3.7 V
	Capacity	500 mAh
	Operating time	6 h
	Charging time	3 h
Ambient conditions	Temperature range	0 °C ... 40 °C
	Relative humidity	20 % ... 80 % (non-condensing)



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 or incinerated; they must be disposed of in accordance with local regulations for the disposal of hazardous waste. Use the existing collection points for this.

Dispose lithium batteries only in discharged condition. Remove replaceable lithium batteries from the device before disposal. Protect used lithium batteries from short circuits, for example by covering the poles with adhesive tape. Permanently installed lithium batteries must be disposed of together with the device. Please inquire about a suitable acceptance point.



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.