

Plug On instrument transmitter GigA Pro GT

Read and follow the safety instructions and all other instructions. Keep the manual for future reference. If you pass the product to another person, please pass the user manual with it.

Safety instructions

Intended use

This device is intended to be used for the wireless transmission of audio signals from instruments to mixers, amplifiers or active speakers. 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



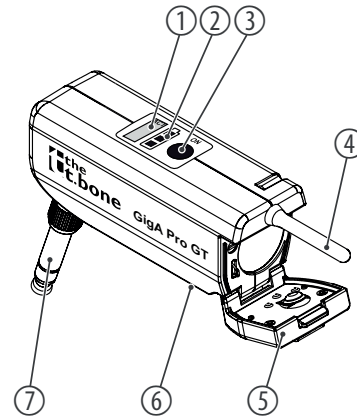
Ensure that plastic bags, packaging, etc. are properly disposed of and are not in the reach of babies and young children. Choking hazard! Ensure that children do not detach any small parts (e.g. knobs or the like) from the product. They could swallow the pieces and choke! Never let children play unattended with the electrical devices.

Features

- Plug On instrument transmitter
- For the use with t.bone GigA Pro Wind Set (453984, not included)
- For the use with t.bone GigA Pro Pedal Set (437954, not included)
- Extension of an already existing GigA Pro system

Connections and operating elements

- ① Infrared sensor
- ② Three-digit display for battery capacity
- ③ Main switch
- ④ Flexible stub antenna
- ⑤ Snap locks for the battery compartment
- ⑥ Charging contacts for battery charging station GigA Pro MP24
- ⑦ Screwed adapter from 3.5 mm to 1/4" jack socket



Technical specifications

- Infrared sensor for ACT sync
- Three-digit display for battery capacity
- Flexible stub antenna
- Charging contacts for battery charging station GigA Pro MP24 (not included)
- Screwed adapter from 3.5 mm to 1/4" jack socket
- Optional cable mode
- FSK modulation
- Lithium battery operation (ICR-18500), with up to 10 hours battery life
- Frequency range: 2.400 GHz ... 2.4835 GHz
- Sampling rate: 24 bit / 44.1 KHz
- Latency: < 4ms
- Transmission power: 10 mW
- Range in free field: up to 100 m
- Robust plastic housing
- Dimensions without antennas (W × H × D): 84 mm × 35 mm × 29 mm
- Weight: 61 g
- Colour: black
- Environmental conditions:
 - Temperature range: 0 °C ... 40 °C
 - Relative humidity: 50 %, non-condensing



For the 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.



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