



## DI USB / BT

## 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 manual for future reference. If you pass the product on to others please include this manual.

## Safety instructions

### Intended use

This device is used to convert wirelessly received Bluetooth and / or USB digital signals to analogue signals with line level. 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!

### 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.
- Store lithium batteries in a cool, dry place, away from heat sources, ideally in the original packaging.

- Lithium batteries are hermetically sealed. Never attempt to open a lithium battery.
- Only use powder extinguishers or other suitable extinguishing agents to extinguish a burning device containing lithium batteries.

### Where to use the product

Never use the product

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

### General handling

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

### Electromagnetic compatibility with other electrical devices

If the device is operated near radios or televisions, interference may occur. Then increase the distance between the devices.

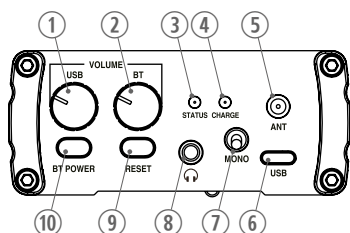
## Features

- Battery powered stereo USB / Bluetooth (BT) converter
- USB and / or Bluetooth to 2 x XLR output
- Headphones output (3.5 mm jack)
- Separate volume control for USB and BT
- Suitable USB power supply: 278119 (optionally available)

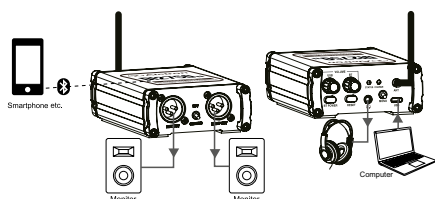
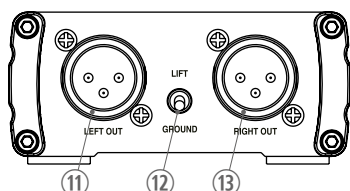
- MONO / STEREO switch
- GROUND / LIFT switch
- Removable antenna
- Built-in lithium battery, 3.7 V 1200 mAh
- USB C to USB A cable included

## Operating elements

### Front panel



### Rear panel



- 1 USB
  - 2 BT
  - 3 STATUS
  - 4 CHARGE
  - 5 ANT
  - 6 USB
  - 7 MONO
  - 8
  - 9 RESET
  - 10 BT POWER
  - 11 LEFT OUT
  - 12 LIFT / GROUND
  - 13 RIGHT OUT
- Adjusts the volume of the signal transmitted via USB.
- Adjusts the volume of the signal transmitted via Bluetooth.
- This LED shows the pairing status of the BT connection:
- If the LED changes between green and red, the device is ready for pairing
  - If the LED flashes green slowly, the device is coupled via BT
- This LED lights up red during charging and green when the device is fully charged.
- Connect the included Bluetooth antenna here to communicate with the paired device.
- Connection for transmitting signals and for charging the device.
- Toggles the incoming sum signal from BT and USB between stereo and mono.
- This 3.5 mm jack output provides the sum signal from BT and USB.
- Press this button to unpair the device so that the device can be paired again.
- Turns on the Bluetooth wireless connection.
- Balanced XLR output for connecting active monitors, power amplifiers or recording devices. The USB or BT signal is present here. With simultaneous transmission via both paths, the mono-summed signal (MONO switch in MONO position) or the left stereo signal (MONO switch not in MONO position) is present here.
- This switch separates signal and housing ground potential (LIFT) or connects both (GROUND). A separation of these ground potentials can avoid hum noise caused by ground loops.
- Balanced XLR output for connecting active monitors, power amplifiers or recording devices. The USB or BT signal is present here. With simultaneous transmission via both paths, the mono-summed signal (MONO switch in MONO position) or the right stereo signal (MONO switch not in MONO position) is present here.

## Using the product

1. Before using the device, you must have fully charged it using a suitable USB voltage source that you connect to the USB port. The CHARGE LED lights up red during charging and green when the device is fully charged.
2. For BT operation, screw the enclosed BT antenna to the ANT connection and press BT POWER. Switch on the device to be paired and look for Sirius DI USB/BT in its pairing menu. After pairing, the LED slowly flashes green.
3. For USB operation, connect the USB signal source (computer or similar) to the USB port using a suitable USB C cable.
4. Simultaneous USB and BT operation is possible.
5. Connect active monitors, power amplifiers or recording devices to the balanced XLR output sockets. Connect headphones with a 3.5 mm jack plug to the socket.
6. Start the transmission at the signal source(s). Use the VOLUME controls to adjust the desired volume for the respective transmission path.



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.



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.