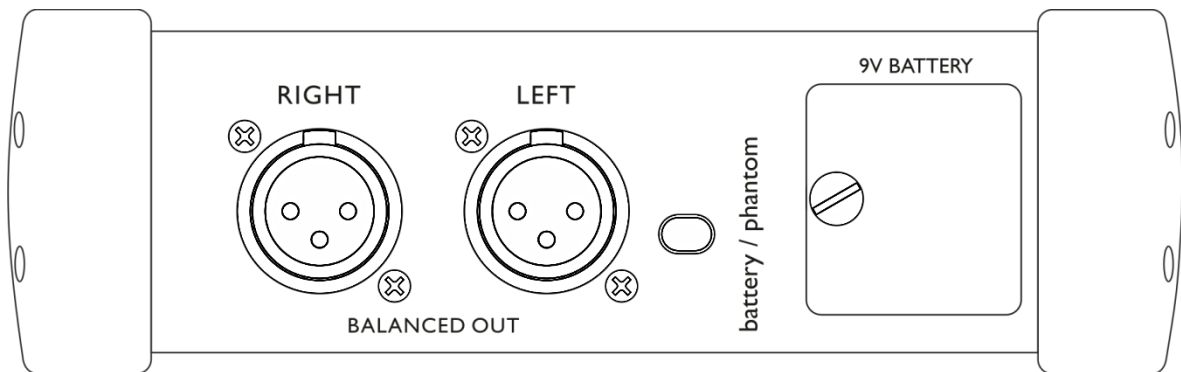
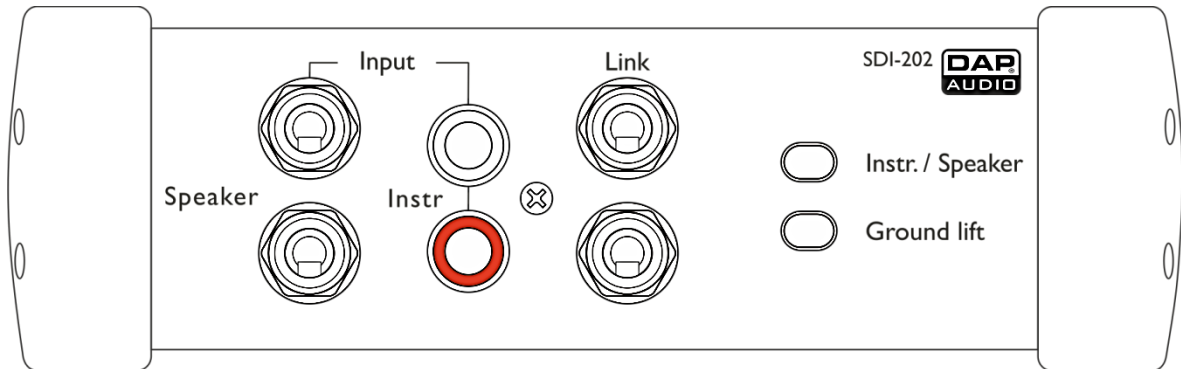




# MANUAL



ENGLISH

## SDI-202

Ordercode: D1947

Stereo Active DI Box

## Warning



**CAUTION!**  
Keep this device away from rain and moisture!



Every person involved with the installation, operation and maintenance of this system has to:

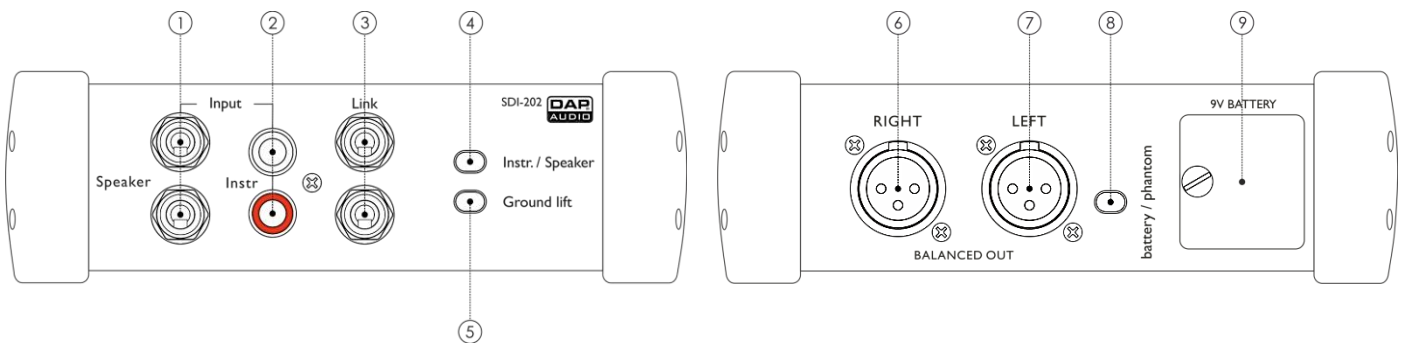
- be qualified
- follow the instructions of this manual

## Description

The SDI-202 provides two independent high quality active interfaces, that lets you connect instrument, line, or speaker level signals to a mixer or other balanced inputs. The instrument mode has a high impedance input, which makes it possible to connect an instrument with a high output impedance, like an electric guitar or acoustical guitars with a piezo-ceramic pick-up element. This mode also allows you to connect electric devices with an unbalanced output like a keyboard or Dj mixer. The RCA inputs are ideal for this kind of setup. It also has a speaker mode, which allows you to connect guitar amplifiers direct with the SDI-202. The SDI-202 has a very clean and neutral sound with a wide variety of signal sources and over long signal runs in high noise environments. The SDI-202 will provide an even frequency response on any input signal connected, with the benefit of cancellation of interference, hum and buzz.

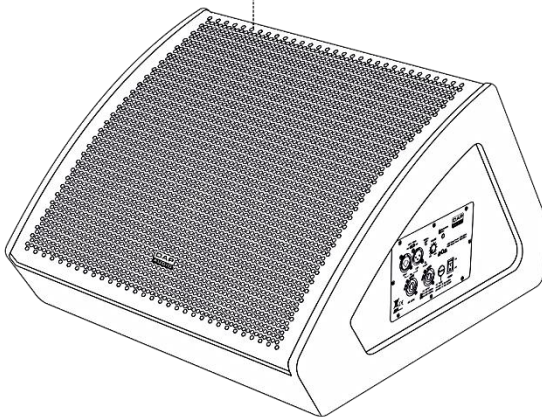
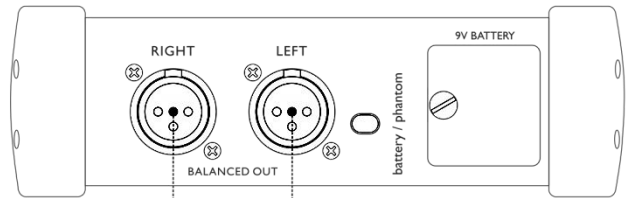
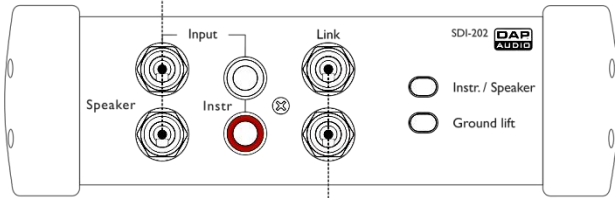
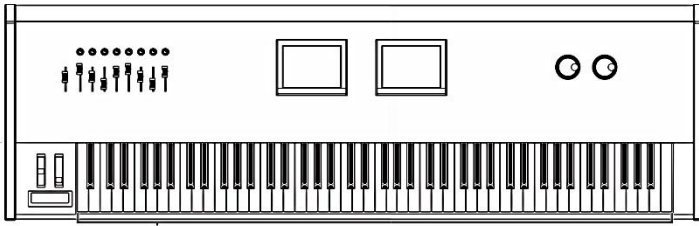
- Jack & RCA inputs
- 9V power supply ore 18-48V phantom power
- Ground lift
- Instrument & speaker inputs

## Overview

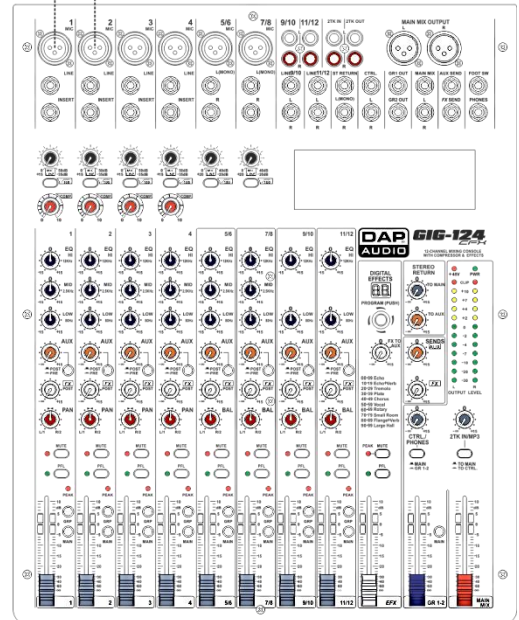


- ① Unbalanced input 1/4" TRS sockets.
- ② Unbalanced stereo RCA pin jacks.
- ③ Link out.
- ④ Switch between speaker or unbalanced instrument input.
- ⑤ Ground lift switch.
- ⑥ Balanced XLR output connector (R).
- ⑦ Balanced XLR output connector (L).
- ⑧ Switch between battery or phantom power.  
(9V battery – LED blinks, +48V phantom power – LED is lit continuously)
- ⑨ Battery compartment.

# Connection Example

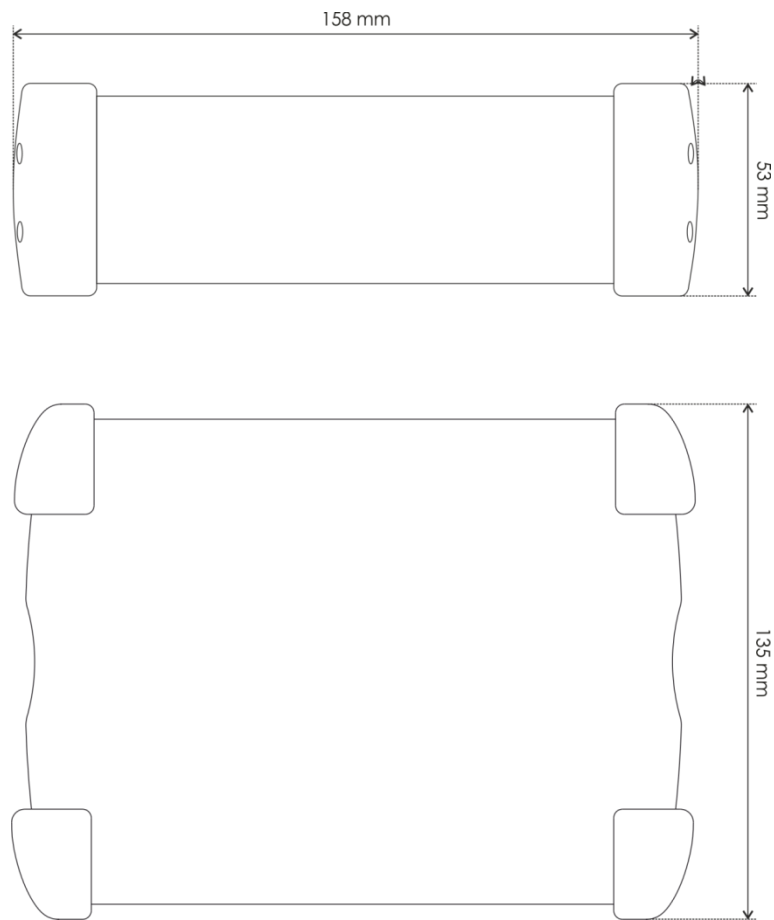


D3662 M Active Serie



D2285 GiG-124CFX

## Dimensions



## Specifications

Frequency Response:	10Hz-40KHz
Noise Level:	< -105db
Distortion (THD):	< 0.005% at 1khz, 0dbu output
Inputs:	6,3 TRS Jack, RCA
Link out:	6,3 TRS Jack
Output:	XLR Male balanced
Power supply:	9V Battery or 18 - 48V DC (phantom)
Input Impedance instrument:	1M $\Omega$
Input Impedance speaker:	47 k $\Omega$
Max input level instrument:	+9dBu / 2.18V
Max input level speaker:	+39dBu / 69V
Dimensions:	53x158x135 mm (HxWxD)
Weight:	0,7 Kg

