

AUDIO PROCESSING

SDI-1



Part no. B00279 EAN 5420025602792

Passive stereo DI-box for converting unbalanced signals into balanced ones. High-quality audio transformers, RCA, jack/XLR and XLR 3-pin connectors. Active component-free design with independent ground lift switch per channel.



PRODUCT PAGE ONLINE

synq-audio.com/sdi-1

Manuals, compatible accessories and updates — scan the code or click the address.

Overview

Passive stereo DI-box for converting unbalanced audio signals into balanced signals for optimum transmission over long cables with excellent protection against interference.

Easy elimination of hum caused by electronic equipment such as laptops, PCs, etc. thanks to independent ground-lift switches on each channel

Design without active components, operational amplifiers or batteries, ensuring maximum reliability

High-quality audio-frequency transformers with very low distortion, support for high audio levels, excellent common-mode rejection ratio (> 80 dB at 60 Hz) and frequency response from 20 Hz to 20 kHz (+/-0.5 dB).

Versatile connectors: RCA and COMBO (jack/XLR) inputs on both channels, XLR 3-pin male outputs on both channels

Robust black anodized aluminum housing

Photo



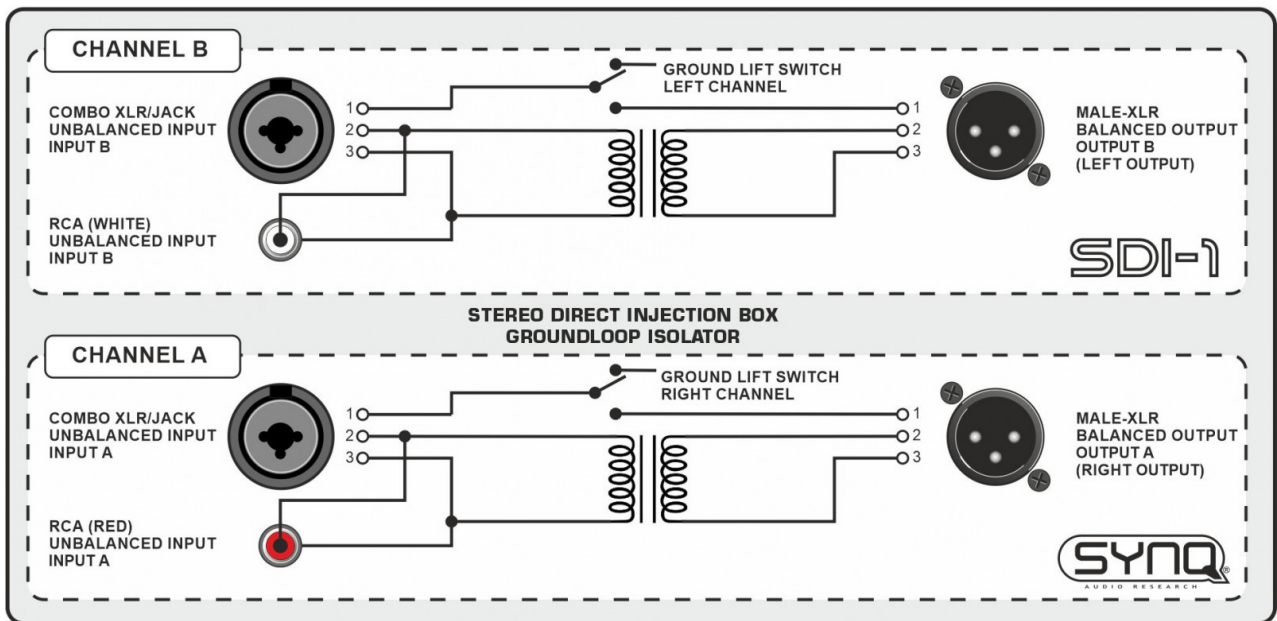
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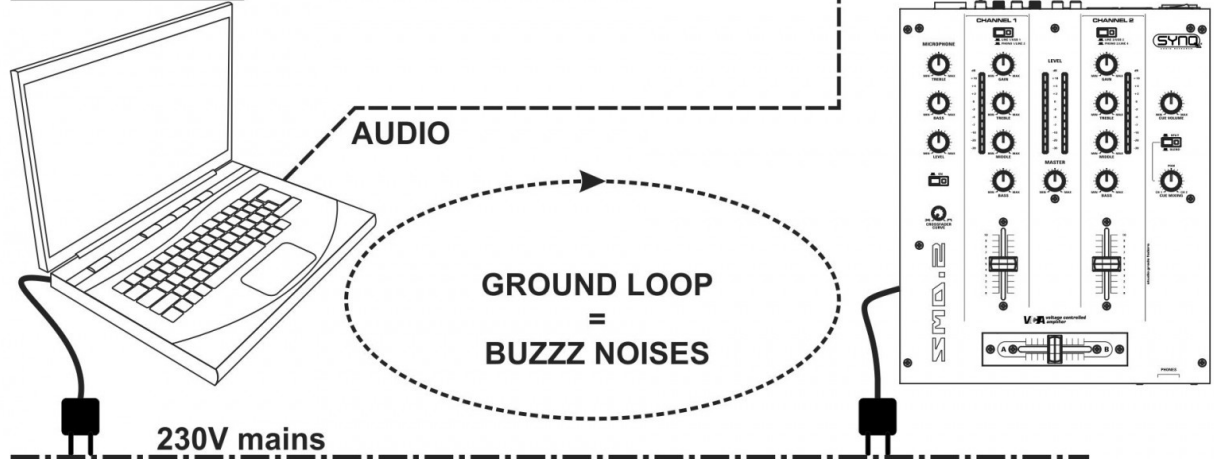


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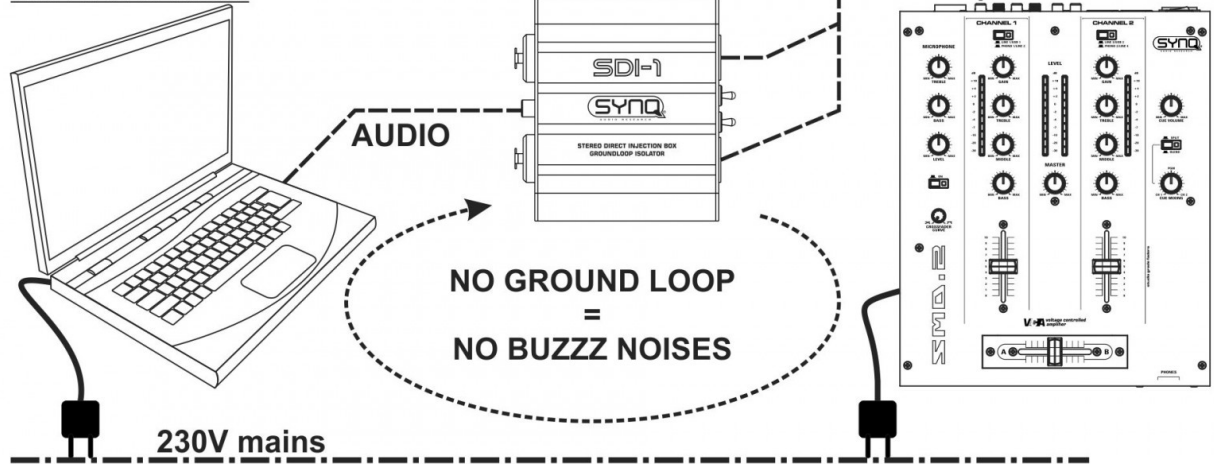


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THE PROBLEM:

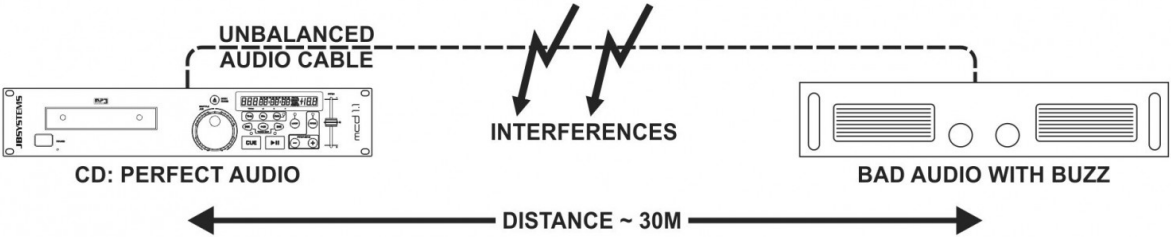


THE SOLUTION:



Photo

THE PROBLEM:



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