

Link do produktu: <https://www.ablosklep.com/radial-usb-pro-di-box-stereo-z-wyjsciem-usb-laptop-p-2752.html>



RADIAL USB Pro Di-box stereo z wyjściem USB Laptop

Cena	1 150,00 zł
Dostępność	Dostępny na zamówienie
Numer katalogowy	R-USB PRO
Producent	Radial

Opis produktu

RADIAL USB Pro Di-box stereo z wyjściem USB Laptop



Wysokiej jakości cyfrowy konwerter audio 24bit / 96kHz
Plug & Play, nie wymaga sterowników
Wyjście słuchawkowe 3,5 mm do sygnałów testowych
Zrównoważone wyjścia XLR do zasilania miksera lub PA

Wszystkie przydatne informacje znajdują się w zakładkach:

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Instrukcja



True to the Music

USB-PRO™ USB Direct Box



User Guide

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Radial® USB-PRO™
USB to Audio Direct Box

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INTRODUCTION

Congratulations on your purchase of the Radial USB-Pro! The Radial USB-Pro is a high-resolution stereo direct box designed to convert sound files from a laptop computer and seamlessly transfer them to a pair of balanced audio outputs to feed a PA, recording or broadcast mixing console.

Plug and play easy to use, the USB-Pro can be up and running in no time. That said, as with any new product, we recommend that you take a little time to read through the manual in order to familiarize yourself with the USB-Pro features so you can get the most out of it.

If you have any questions that are not covered in this manual, please consult the FAQ section on the web site as this is where we post the latest updates and questions from other users. If you still can't find what you are looking for, feel free to send us a note at info@radialeng.com and we will do our very best to reply in short order.

Dane techniczne

Radial™ Smart Sheet

USB-Pro™ STEREO USB DIRECT BOX

Order No. R800 1050 00



The Radial USB-Pro™ is a 24-bit digital to analog audio converter and direct box that is designed to transfer digital audio files to a balanced mic level signal suitable for a PA system, recorder or broadcast feed. One merely connects a laptop computer to the USB-Pro using a standard USB type-B cable. The USB-Pro derives its power from the USB connection and will automatically configure itself to most computers without the need for special drivers to be loaded. Audio may be tested using the front panel earphone outlet and adjusting the level to suit. A mono switch can be activated to test for phase issues or to send the output to two separate audio systems. Side access switches enable the user to introduce isolation transformers to eliminate hum and buzz caused by ground loops. This is supplemented with a ground lift switch that lifts pin-1 on the two XLRs. The USB-Pro can be used for audio playback, system testing and for transferring digital audio files to analog for processing.

Features

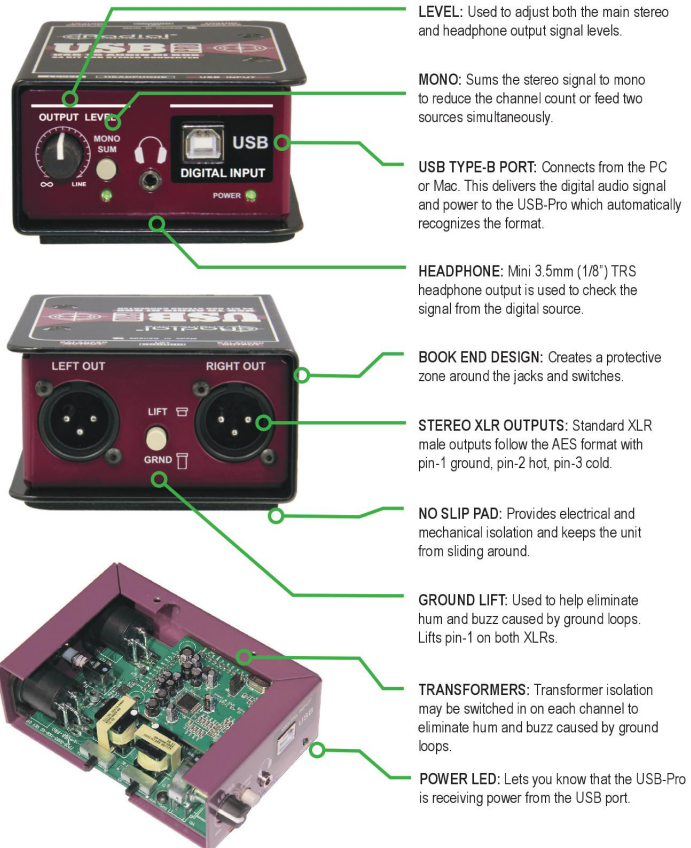
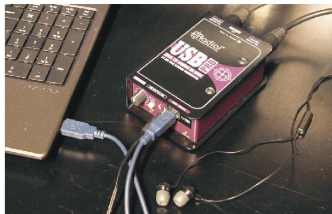
- High performance 24-bit converters
- Automatically installs – no special drivers needed
- Built-in headphone amp for signal testing
- Transformers may be switched in to eliminate noise

Applications

- Play digital audio files on the PA
- Listen to artist's songs in studio
- Use as an interface for DJ mixers
- Play back AV presentations in stereo

Cool stuff

- Built-in headphone amp for testing
- Transformer isolation to eliminate ground loops
- Mono switch to simplify signal path
- Made 'Radial tough' for the road



Using the USB-Pro with a laptop

Nothing is simpler than the USB-Pro! You plug it into your laptop and it automatically delivers your digital audio files to spectacular sounding stereo audio via the 24-bit converters. You merely connect to the mic inputs on your mixing console and you are set to go!



Using the USB-Pro in the studio

Convert your client's files instantly! Simply connect the laptop to the USB-Pro and transfer files to the recording system at the maximum sample rate for best audio fidelity. The built-in headphone amp makes it easy to check for signal integrity.



Using the USB-Pro for a video presentation

Anyone that has incorporated audio with a projector knows that noise can be a serious problem. The USB-Pro is equipped with isolation transformers that may be switched in to eliminate hum and buzz caused by stray DC voltage and ground loops.

