Title :
Kopul High-Performance Passive Direct Box

Key Features

- Connect a Keyboard to a Mic Input
- Connect a Guitar or Bass to a Mic Input
- Converts Unbalanced to Balanced
- Converts High Impedance to Low Impedance
- ¼" Balanced Input
- XLR Balanced Output
- Parallel Output For Connecting to Amp
- -20 or -40 dB Pad
- Ground-Lift Button Minimizes Hum

Kopul PDI-40 Overview

*The **Kopul PDI-40 High-Performance Passive Direct Box** lets you connect an unbalanced, high-impedance signal to a balanced, low-impedance input. It is most often used for plugging a keyboard, electric guitar, or electric bass guitar directly into a mixing console's microphone-level input. The PDI-40 can also be used in DJ applications for converting unbalanced +10 dB DJ mixer signals to balanced, line-level signals. This allows you to connect your DJ mixer to a mixing console and cuts down on noise that can be picked up in longer cable runs.*

For live performance and recording applications, the PDI-40 features a parallel output for connecting your instrument to an amplifier, while simultaneously sending signal to the mixer. There is also an attenuation switch to lower the signal input by -20 or -40 dB, and a ground-lift button to minimize hum and noise caused by ground loops

General

Item Type	Standard DI
Number of Channels	Single-Channel
Active/Passive	Passive
Circuitry	Solid-State

Preamp

Pad	-20 / -40 dB
Ground Lift	Yes
Polarity Reverse	No

EQ & Tone Shaping

Low-Cut/High-Pass Filter	No

Connectivity

Audio I/O	1x 1/4" TS Unbalanced Input 1x 1/4" TS Unbalanced Thru 1x XLR 3-Pin Balanced Output

Power

Operating Voltage	No Power Required

Physical

Dimensions	4.7 x 3 x 1.7" / 12 x 7.6 x 4.2 cm

Weight	15 oz / 425 g

Packaging Info

Package Weight	1.045 lb
Box Dimensions (LxWxH)	5.2 x 3.25 x 2.05"

Items Included

1. Kopul High-Performance Passive Direct Box