DESCRIPTION:

DB125 Audio Presenter DI

- Direct input transformer balanced adapter
- Passive - no power required
- Stereo RCA input
- Balanced XLR Output
- Variable attenuator
- Ground lift switch

The DB125 is an ideal impedance matching device for connecting any unbalanced stereo signal to a balanced system. Consumer audio equipment such as phones, tablets, CD players, DVD players, etc., May be easily connected to any professional audio system with an XLR input. This sturdy device is designed and manufactured to the most demanding specifications in order to provide years of faithful service.

The DB125 utilizes a proprietary custom made audio transformer to convert line level signals form any device to a professionally balanced XLR output. The level control gives you complete control of the signal level right at the source. The DB125 has its own soft case, and includes cables to make it an all inclusive professional way to inject a balanced signal into a PA system.

ROLLS

What's in the bag?

1 - Made in USA DB125
1 - XLR to XLR cable
1 - RCA to RCA cable
1 - RCA to 1/8" stereo cable

DB125

Audio Presenter DI

SPECIFICATIONS

Input Impedance :	20k Ohms
Frequency Response:	35 - 20kHz +/- 3 dB
Output Impedance:	600 Ohms
Max Output Level:	+4 dBm
Connectors:	1 - XLR Male, 1; Stereo RCA
Controls:	1 - Variable attenuator, 1- Ground Lift switch
Weight:	1 lb.
Dimensions:	3.25" w x 1.8" h x 1.5" d

ROLLS

Connection guide

OPERATION:

The DB125 includes three cables:

1 - XLR to XLR cable to connect the DB125 output to a PA, mixer board or any other microphone XLR input.
2 - RCA to RCA to connect the DB125 input to an audio source.
3 - RCA to 1/8" stereo cable used to connect a phone or other device to the DB125 input.

Level control to set
XLR output level.

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OUTPUT

LEVEL

INPUT

RIGHT   **LEFT**

GND - LIFT

Audio Presenter DI   **DB125**

XLR balanced output
for connection to any
XLR mic input on a
PA, mixer board or
other device.

Ground - Lift switch
for output XLR.

RCA Stereo inputs.This input is con-
verted to mono so any stereo input
will work along with any mono signal.
You can also use only a right of left
input connection.