INTRODUCTION
Thank you for your purchase of the DB 25b, a passive direct box designed to take high impedance signals and convert them to low impedance. The unit features an Attenuator volume control for the input signal, and a Ground Lift switch which may reduce unwanted hum caused by "ground loops".

DESCRIPTION
Input Jacks: 1/4" unbalanced jacks for receiving line or instrument level signals.
Attenuator: Reduces the input signal by the amount indicated.
Ground Lift Switch: In the "Lift" position, the ground connection of the XLR jack is disconnected from the chassis.
Output Jack: XLR balanced jack for connection to a mixing board or other balanced input device.

SPECIFICATIONS
Frequency Response: 20 - 20kHz +/- 3 dB
Output Impedance: 600 Ohms
Input Impedance: 50K Ohms
Max Output Level: +4 dBm