

The DB425 employs an exclusive, specially crafted audio transformer to transform signals from devices operating at either line or instrument levels into a finely balanced XLR output that aligns with professional standards. The incorporated ground/lift switches provide you with comprehensive authority over signal noise, enabling effective management of ground loops directly at the source.

What's in the box?

1 - Made in USA DB425

1 - This owners manual

ROLLS

DB425 4 Channel DI

SPECIFICATIONS

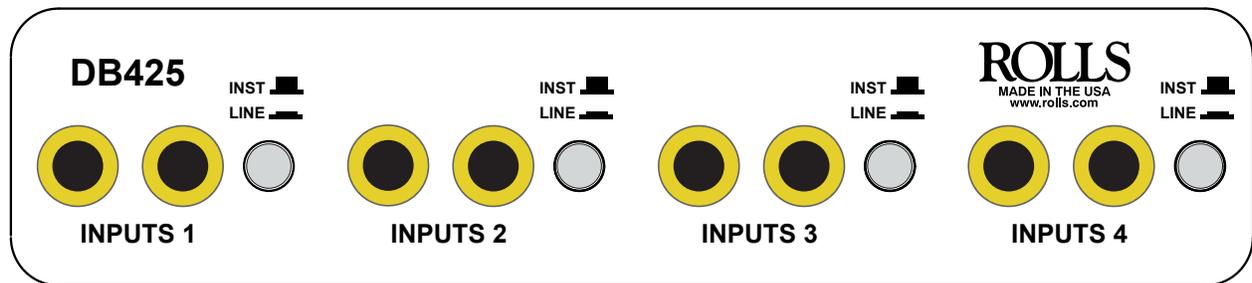
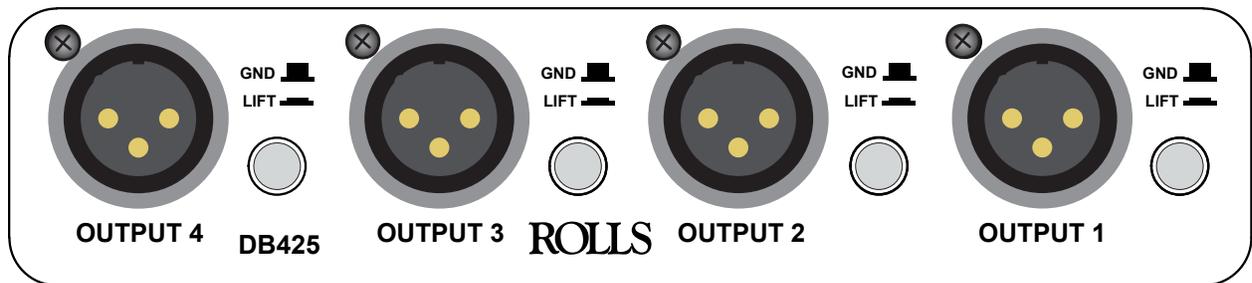
Input Impedance:	20k Ohms
Frequency Response:	35 - 20kHz +/- 3 dB
Output Impedance:	600 Ohms
Max Output Level:	+4 dBm
Connectors:	4 - XLR Male, 8; 1/4" Jacks
Controls:	4 - Instrument/Line, 30 dB attenuation 4- Ground Lift switch
Weight:	2.1 lb.
Dimensions:	6.75" w x 4" d x 1.7" h

- Home
- Studio
- Broadcast
- ... Anywhere you need a professional 4 Ch. direct interface.

Channels 1 - 4 are identical in operation and features

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

Ground - Lift switch
for each output XLR.



Switch to select input
level. Instrument or
line level.

Dual 1/4" inputs. These inputs
are converted to mono so any
stereo input will work along
with any mono signal.

Introducing the DB425 Audio Presenter DI: Your Ultimate Audio Solution. Experience seamless audio connectivity with the DB425 Audio Direct Interface. This ingenious adapter offers a direct input, employing custom made fully potted balanced nickel laminated transformers for exceptional studio signal quality. Unlike active models, the DB425 is a passive device, eliminating the need for power, ensuring hassle-free integration into your setup. Crafted with precision, the DB425 ensures optimal performance by offering a balanced XLR output. Seamlessly toggle between instrument and line modes with the dedicated switch, adding versatility to your audio connections. The built-in ground lift switch further enhances your audio fidelity by mitigating unwanted ground loop interference and hum. Designed to exceed the most stringent standards, the DB425 DI guarantees longevity and dependable service. Its rugged build and meticulous engineering make it the perfect impedance matching solution, facilitating the connection of unbalanced signals to balanced systems effortlessly. Elevate your audio experience with the DB425 – where quality and reliability converge.