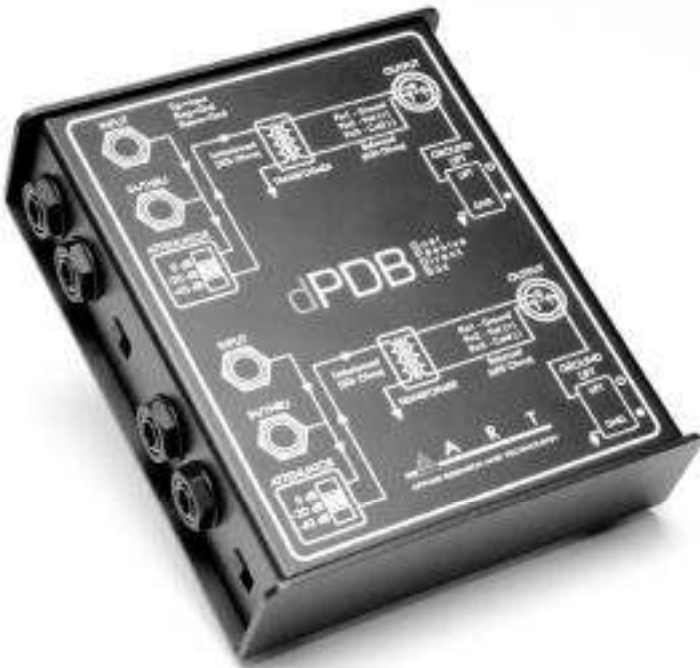


dPDB™

DUAL PASSIVE DIRECT BOX



The new dPDB™ Dual Passive Direct Box features two high-quality direct boxes in one convenient enclosure. It is a rock solid, road-worthy DI for connection of the outputs of electronic musical instruments (or other audio sources) to the balanced inputs of mixer consoles and other balanced inputs. The high impedance signal from a guitar or bass guitar pickup is translated by the dPDB into a low impedance balanced signal required by mixing consoles.

It also allows connection of a music source to an instrument amplifier while simultaneously patching it to a mixer.

So if you have a separate signal devices which require two independent direct boxes, dPDB is the two-in-one solution for you.

SPECS

Input Attenuation:	Switchable (0dB, -20dB, -40dB)
Instrument Inputs:	50k Ohm
Parallel Link Jack:	50k Ohm
Output Jack:	600 Ohm XLR Output Jack
Ground Lift:	Switchable

dPDB FEATURES:

- ✓ Two High-Quality DI Boxes In One Convenient Enclosure
- ✓ Durable All-Steel Construction
- ✓ Instrument Input: 50k Ohm
- ✓ Parallel Link Jack: 50k Ohm
- ✓ Output Jack: 600 Ohm XLR
- ✓ Output Jack Ground Lift: Switchable

APPLICATIONS:

- ✓ Professional, Home and Project Recording Studios
- ✓ Live Sound Systems
- ✓ PA Systems Permanent/Fixed Installs
- ✓ Churches and Concert Halls
- ✓ Nightclubs and Practice PA systems
- ✓ DJ and Karaoke Sound Systems
- ✓ Monitoring Systems

From the innovative minds at ART.

