



## ART DUAL PASSIVE DI-BOX

### TECHNICAL DETAILS

Frequency response (Hz)	10 ~ 50000 ( $\pm 0.5\text{dB}@+4\text{dBu}$ )
THD (%)	N/A
Impedance ( $\Omega$ )	600 (Output)
Impedance ( $\Omega$ )	50000 (Input)
Connectors	2 x XLR (3-pin, Balanced output)
Connectors	2 x 6.3mm jack (Thru)
Connectors	2 x 6.3mm jack (Unbalanced input)
Width (mm)	127
Height (mm)	50.8
Depth (mm)	146
Net weight (kg)	1.13

### PRODUCT DESCRIPTION

ART dPDB is a two-channel passive DI-box, whose task is to symmetrize the signal - it connects the outputs of electronic musical instruments or other high impedance sound sources with balanced low impedance inputs (e.g. mixer) without degradation of quality or any distortion.

Available in SQM Rental House ART Dual Passive DI-box has a frequency range of 10 to 50,000 hertz ( $\pm 0.5\text{dB}$ ). The device is equipped with four  $\phi 6.3\text{mm}$  jack connectors - two are Thru connections, and two are unbalanced inputs with an impedance of  $50\text{k}\Omega$ . Each channel has the ability to attenuate the signal (0/-20/-40dB).

The other side of the Direct Box has two balanced XLR outputs with an impedance of  $600\Omega$  and a ground disconnect switch. It is worth mentioning that passive Di-boxes do not require a power source. The compact device weighs 1.13kg.

Product link:

<https://rentalhouse.sqm.eu/gb/accessories/338-art-dual-passive-di-box.html>