

V-BOX MARK-II

STEREO PASSIVE DIRECT BOX

DESCRIPTIONS

The V-Box Mark-II Stereo Passive Direct Box Is a high performance passive direct box for live concert touring and professional studio recording applications, featuring a VL transformer for exceptional audio performance.

FEATURE

- Stereo passive direct box designed for active instruments.
- Eliminates hum and buzz from ground loops.
- VL Transformers provide exceptionally linear response.

SPECIFICATIONS

Audio circuit type	Passive, Transformer based
Transformer	VL Transformer
Number of Channels	Stereo(Dual Mono)
Frequency response	20Hz-20kHz
Dynamic range	135dB
Total harmonic distortion	0.002% @1k, +4dBu
Phase deviation	-0.17° @20Hz, -0.56° @100Hz
Input impedance	140kΩ Unbalanced
Output impedance	600Ω Balanced
Maximum input	+21dBu @20Hz - 20kHz (With Pad)

FEATURES

Ground lift	Yes
Input connectors	4 TS 1/4" (2 Thru)
Output connectors	2 XLR Male outputs

GENERAL

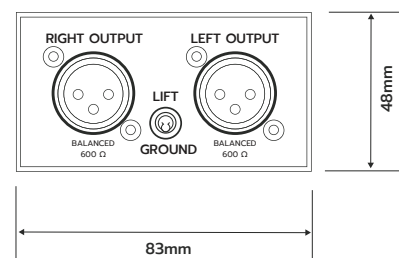
Conditions	For use in dry locations only
Warranty	Life time

SIZE

Height	48mm
Width	83mm
Depth	120mm
Weight	0.38kg

SHIPPING INFORMATIONS

Package height	54mm
Package width	98mm
Package depth	135mm
Package weight	0.47kg



V-BOX MARK-II : STEREO PASSIVE GRAPHS

