

STAGE Series

ISO-2/SDI-1/SDI-2



SDI-2



- Dual-channel, high-impedance, direct inputs for an electronic musical instrument or line-level audio source from a music player or computer.
- ¼" TS LINK socket. A parallel-wired connector which feeds the direct input signal to another destination such as instrument amplifier.
- Selectable, 3-step attenuator acting on the high-impedance (hi-Z) direct input signal.
- Dual-channel XLR with transformer-isolated, balanced, low-impedance (low-Z) output.
- Ground lift switch acting on pin-1 of the balanced output.

SPECIFICATIONS	
SDI-2	
Circuit design	
Input connectors	U2 Unbalanced combo jack (Pin-2 hot, Pin3&1 ground)
Link connectors	2 Unbalanced phone jack
Input pad switch	0dB / -20dB / -40dB
Input DC impedance	0.82KΩ / 40KΩ / 44KΩ
Max. input level before clipping	+26dBv
Output device	2 XLR w/balance transformer isolated
Output DC impedance	1.08KΩ nominal, Transformer balance
Output level	+26dBv
Frequency Response	20Hz to 20KHz +0.2 / 0 dB
Dynamic range	>109dB
S/N ratio~ un-weight 20Hz to 20KHz	-131.8dB
T.H.D~ 1KHz, 0dBV output	< 0.0002%
Ground / Lift switch	Lift pin-1 on XLR outputs, separate
Construction	1.6 / 1.2mm steel cabinet & chassis
Surface finished	Durable powder coating
Dimension (WxDxH)	124 x 78 x 46 mm
Weight	0.5Kg
Shipping weight	0.6Kg
Packing per carton	20pcs / 13Kgs
Shipping dimension per carton	350 x 310 x 207mm

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