

Kramer TR-2A Balanced Stereo Audio Isolation Transformer

DESCRIPTION

- The TR-2A is a high- performance audio isolation transformer for balanced stereo signals. It provides complete isolation between devices to eliminate hum, ground loops and DC offsets, which can degrade the audio quality.
 - S/N Ratio - -83dB at + 4dBu, 1kHz.
 - External Input & Output Ground Terminals.
 - Grounding Options - DIP-switch selectable.
 - Passive - No power required.
 - Compact Kramer TOOLS™ - 3 units can be rack mounted side-by-side in a 1U rack space with the optional RK-3TR rack adapter.

Rack Adapters: 19" (1U): RK-3TR

SPECIFICATIONS

INPUT:	1 balanced stereo audio +4dBu/600ohm on detachable terminal blocks.
OUTPUTS:	1 balanced stereo audio +4dBu/600ohm on detachable terminal blocks.
MAX. OUTPUT LEVEL:	+26dBu.
BANDWIDTH (- 3dB):	20Hz to 20kHz.
S/N RATIO:	-83dBu at +4dBu/1000Hz.
CONTROLS:	DIP-switches to connect to chassis.
COUPLING:	Transformer.
AUDIO THD + NOISE:	0.025% at +4dBu/1000Hz.
DIMENSIONS:	12.1cm x 7.2cm x 3cm (4.77" x 2.85" x 1.2") W, D, H.
WEIGHT:	0.34kg (0.75lbs) approx.
ACCESSORIES:	Mounting brackets.
OPTIONS:	RK-3TR 19" rack adapter.