



KRAMER

VS-1616A

16x16 Balanced Stereo Audio Matrix
Switcher



The VS-1616A is a high-performance matrix switcher for balanced stereo audio signals. It can route any or all inputs to any or all outputs simultaneously

FEATURES

Expandable to 96x96 Using Multiple Units

S/N Ratio - 82.2dB unweighted (1Vpp)

Memory Locations - Stores multiple switches as presets to be recalled and executed when needed

Take Button - Executes multiple switches all at once

Control - Front panel, RS-232 (K-Router™ Windows®-based Kramer software is included), RS-485, contact closure, & IR remote (included)



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TECHNICAL SPECIFICATIONS

INPUTS:	16 balanced stereo audio, +4dBu/10k Ω on detachable terminal blocks
OUTPUTS:	16 balanced stereo audio, +4dBu/50 Ω on detachable terminal blocks
MAX. OUTPUT LEVEL:	20Vpp
BANDWIDTH (-3dB):	100kHz
S/N RATIO:	82.2dB unweighted
CROSSTALK:	-80dB @1kHz
COUPLING:	AC
AUDIO THD + NOISE:	0.04%
AUDIO 2nd HARMONIC:	0.002% @1kHz
CONTROL:	Front panel buttons, RS-232, RS-485, contact closure, & IR remote (included)
INDICATORS:	8-character display on the front panel
POWER CONSUMPTION:	115/230V AC, 50/60Hz, 23VA
INCLUDED ACCESSORIES:	Power cord, Windows®-based Kramer control software, null-modem adapter

