



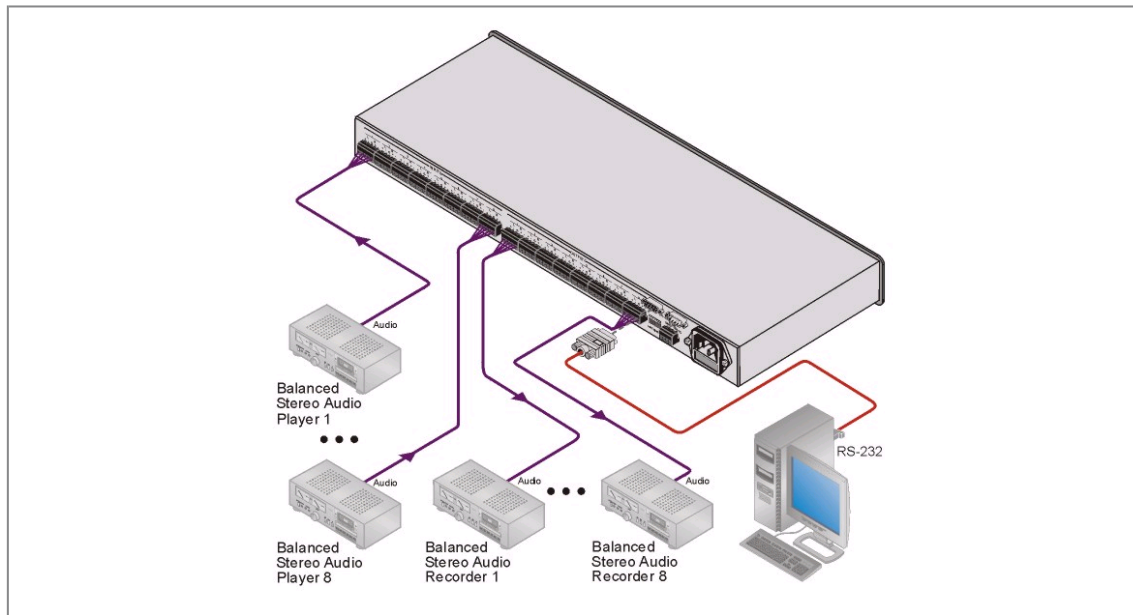
KRAMER ELECTRONICS, Ltd.
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VS-88A

8x8 Balanced Stereo Audio Matrix Switcher



The **VS-88A** is a high-performance matrix switcher for balanced stereo audio signals. It can route any or all inputs to any or all outputs simultaneously.





VS-88A

FEATURES

- **S/N Ratio** - 84dB unweighted (1Vpp).
- **Control** - Front panel, RS-232 (K-Router[™] Windows®-based Kramer software is included), RS-485.
- **Take Button** - Executes multiple switches all at once.
- **Memory Locations** - Stores multiple switches as presets to be recalled and executed when needed.
- **Worldwide Power Supply** - 100-240V AC.
- **Standard 19" Rack Mount Size** - 1U.

TECHNICAL SPECIFICATIONS

INPUT:	8 balanced audio stereo, +4dBu/33k Ω on detachable terminal blocks.
OUTPUTS:	8 balanced audio stereo, +4dBu/50 Ω (20Vpp max) on detachable terminal blocks.
AUDIO BANDWIDTH (-3dB):	100kHz.
AUDIO S/N:	84dB unweighted (1Vpp).
CONTROL:	22 front panel touch switches, RS-232 and RS-485 control interface.
AUDIO THD:	0.025% (1Vpp, 1kHz).
2nd HARMONIC:	0.013%.
MAX. AUDIO:	>20dBu.
DISPLAY:	Current switcher status on 8 7-segment bright LEDs.
POWER SOURCE:	115/230V AC, 50/60Hz, 16VA max.
DIMENSIONS:	19" x 7" x 1U W, D, H, rack mountable.
WEIGHT:	3.5kg (7.8lbs) approx.