

KRAMER ELECTRONICS, Ltd.

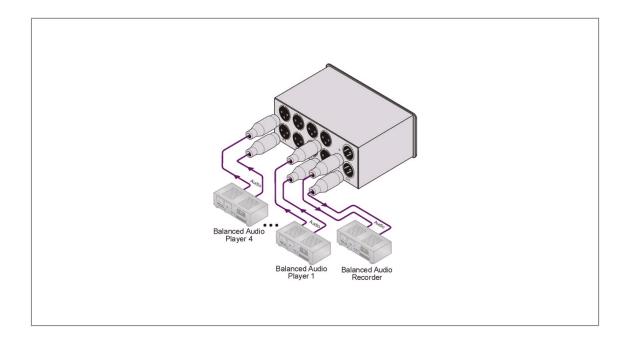
VS-4X

4x1 Balanced Audio Switcher





The VS-4X is a high performance switcher for balanced stereo audio signals on XLR connectors. It switches any one of four stereo signals to a single stereo output.





www.kramerelectronics.com

VS-4X

FEATURES

- Mechanical (Passive) Switching No powerrequired.
- Desktop Size Compact size. Two units can berack mounted side-by-side in a 2U rack spacewith the optional RK-4X adapter.

TECHNICAL SPECIFICATIONS

INPUTS:	4 Stereo Balanced Audio, +4dBm typical, on XLR connectors.
OUTPUTS:	1 Stereo Balanced Audio, +4dBm typical, on XLR connectors.
SWITCHING SYSTEM:	Mechanical, "Break-before- make"
BANDWIDTH:	100 kHz -3dB (audio)
CROSSPOINTS:	4x2 for stereo audio
SIGNAL LEVELS:	up to +30dBm.
DIMENSIONS (W,D,H):	15.3cmX6.6cmX7.6cm (6" X 2.6" X 3")
WEIGHT:	0.57kg (1.27lbs.) Approx.
OPTIONS:	RK-4X rack adaptor