



4x1 Balanced Audio Switcher

VS-4X

The Kramer VS-4X is a high quality mechanical 4x1 switcher for balanced audio stereo signals. It is designed for applications requiring an unpowered desktop unit for routing balanced and audio stereo signals. High quality switching components provide excellent isolation between inputs. The machine can be 19-inch rack mounted using the RK-4X, optional rack adapter. The machine uses professional XLR type connectors and is

therefore suitable for use in the most demanding audio applications.

The VS-4X is extremely rugged and dependable. Its unpowered, passive design can be an advantage in applications where various regulatory compliances would otherwise be required. The "hard-wired" signal path offers excellent performance.

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VIDEO AND AUDIO SWITCHERS, MATRIX SWITCHERS AND CONTROLLERS



TECHNICAL SPECIFICATIONS

INPUTS	4 stereo balanced audio, +4 dBm typical, on XLR connectors.
OUTPUT:	1 stereo balanced audio, +4 dBm typical, on an XLR connector.
SWITCHING SYSTEM:	Mechanical, "break-before-make".
BANDWIDTH:	100 kHz. -3 dB.
CROSSPOINTS:	4x2 for audio stereo.
SIGNAL LEVELS:	Up to +30 dBm.
DIMENSIONS :	15.3cm x 6.6cm x 7.6cm (6" x 2.6" x 3"), W, D, H.
WEIGHT:	0.57kg (1.27lbs.) approx.
OPTIONS:	19" rack adapter RK-4X (see page 6.25 for details).

TYPICAL APPLICATIONS

- Audio editing, monitoring and production systems.
- Mic switching in field or studio applications.
- Security, CCTV, home theater and presentation applications.