



8 Port RS-422 Matrix Switcher

VS-4228

The Kramer VS-4228 is an 8 port matrix switcher for routing RS-422 control. It is designed to interconnect RS-422-controlled devices. The VS-4228 operates bi-directionally and offers automatic master/slave configuration. It sends control data from a master device to all destinations, and routes the response of the

highest priority slave back to the master. There are a total of three ways to control VS-4228 - front panel buttons, RS-232, and RS-485. A large, bright LED display on the front panel shows the current status of the matrix, and the built-in memory stores and retrieves pre-set configurations.



VIDEO AND AUDIO SWITCHERS, MATRIX SWITCHERS AND CONTROLLERS

TECHNICAL SPECIFICATIONS

INPUTS/OUTPUTS:	8 in / out RS-422 ports on DB-9 female connectors, fully compliant to the TIA / EIA-422-B standard. RS-232 control via DB-9 female connector (RS-232 out on DB-9 male connector), RS-485 on terminal block assembly.
CONTROL:	Manual with push buttons on front panel, RS-485 and RS-232 serial interface.
POWER SOURCE:	230 VAC, 50/60 Hz, (115V U.S.A.) 10 VA.
DIMENSIONS:	19-inch (W), 7-inch (D) 1U (H) rack mountable.
WEIGHT:	2.2 kg (4.88 lbs.) approx.
ACCESSORIES:	Power cord, Windows 95/98 control software.

TYPICAL APPLICATIONS

- Remote control of video and audio production studios.
- Live broadcast remote control.
- CCTV and other remote control applications.