



Master Remote Control

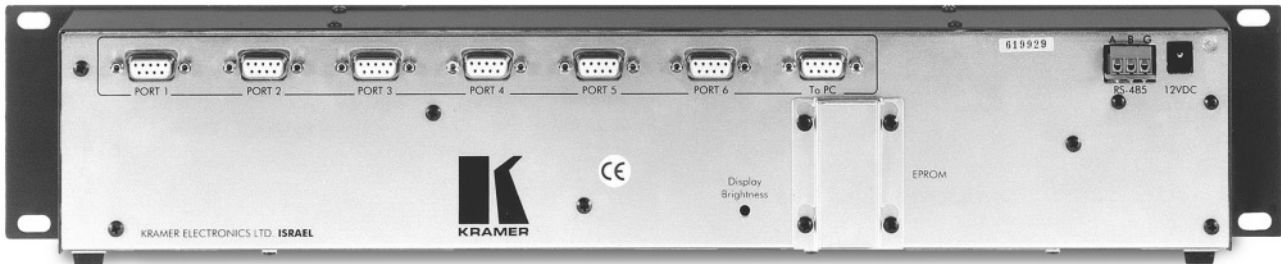
VS-2000

The Kramer VS-2000 is a programmable master remote control unit, designed for broadcast and industrial studio applications. The VS-2000 allows access and control of six Kramer switcher families, accessing the maximum number of switchers allowed in each group. The internal program can be easily changed or updated, as the machine provides easy access to the program ROM via the back panel.

The VS-2000 can be controlled manually, using front panel key switches or via RS-232 commands from a PC, touch screen, or other system. It also has RS-485 (enhanced RS-422) control capability, allowing access to various studio machines - switchers, mixers, editors, VCRs etc. PC control software is also provided. The VS-2000 can internally store and recall various setups for convenient studio control.

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VIDEO AUDIO SWITCHERS AND MATRIX SWITCHERS



TECHNICAL SPECIFICATIONS

INPUTS/OUTPUTS:	6x RS-232 DB-9 connectors, to switchers. 1x RS-232 DB-9 connector to PC. 1x RS-485.
SETTING MEMORY:	4 different settings of all switchers connected to the controller.
CONTROL:	Front panel keys, RS-232, RS-485.
DIMENSIONS:	19 inch (W), 2 inch (D), 2U (H) rack mountable.
POWER SOURCE:	12 VDC, 130mA.
WEIGHT:	1.7 kg. (3.8 lbs.) Approx.
ACCESSORIES:	12 VDC power supply, Windows 95/98 control software.

TYPICAL APPLICATIONS

- Video production and duplication studios.
- Live broadcasting and editing.