

RC-1000

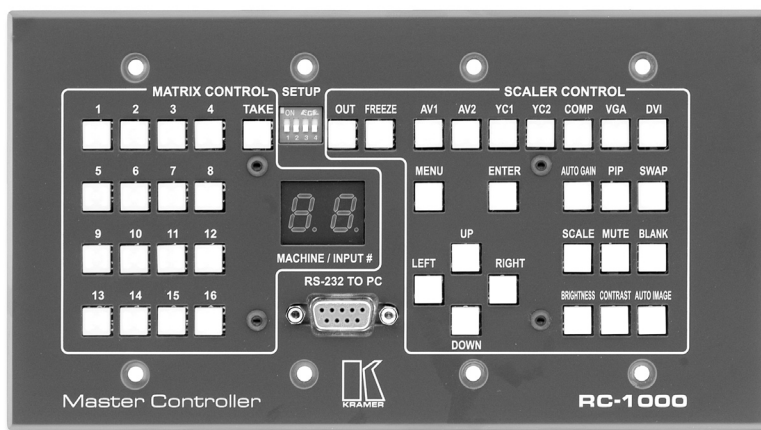
Master Remote Controller

GROUP 2



The Kramer RC-1000 is a unique remote control unit designed for broadcast and industrial studio applications. The RC-1000 allows access and control of Kramer VP-72xDS scalars together with Kramer RS-232 and RS-485 controlled switchers. Separate control of a scalar or switcher is also possible. The algorithms employed in the controller ensure seamless switching, while the system allows the user to expand the number of video inputs (CV, Y/C and VGA) to the scalar. A PC or other control system may also be connected - via the controller serial port - for remote control.

The switcher control section of the RC-1000 contains illuminated push button switches and a 7-segment display, allowing easy configuration of each switcher. Up to two matrix switchers can be connected to the RC-1000 via their RS-232 ports. In the scalar section, most scalar operations are implemented merely by pressing a single switch. The unit may be desktop mounted or built into a control table, thanks to its shallow profile design. The unit is fed from a 12V DC source, making it ideal even for field operation.



TECHNICAL SPECIFICATIONS

PORTS:	4 RS-232 ports on DB-9F connectors; RS-485 port on terminal block connector.
POWER SOURCE:	12 VDC, 150 mA.
DIMENSIONS:	20.8cm x 11.4cm (8.2" x 4.5"), W, H.
WEIGHT:	0.58 kg (1.29lbs.) approx.
ACCESSORIES:	Power supply. Null-modem adapter.

TYPICAL APPLICATIONS

- Presentation applications involving many signal sources.
- Studio control.
- Schools, churches, corporate and public address

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