

IR-1

Infra-Red Remote Controller

GROUP 2



The Kramer **IR-1** is a high performance remote control device for most Kramer RS-232 controlled machines. The system is comprised of a hand held remote transmitter and a remote receiver: built-in or external (connected to the RS-232 port of the Kramer RS-232 controlled machine). The transmitter includes the protocols of most Kramer devices, and by a simple setup procedure, the handheld device may be programmed to control the Kramer machine. Built-in non-volatile memory retains the last setting, even when power is momentarily interrupted.

The recently upgraded **IR-1** lets you route up to 96 x 96 inputs/outputs, as well as store/recall up to 99 configuration setups with some Kramer switchers, like the VS-1616A, VS-1616V, VS-1616AD, and the VS-162AV.



TECHNICAL SPECIFICATIONS

	Remote Control Transmitter	External Remote Receiver
DIMENSIONS:	6 cm (W) x 3 cm (D) x 17 cm (H).	8.5 cm (W) x 8.5 cm (D) x 9.5 cm (H).
POWER SOURCE:	AA size regular 1.5V alkaline battery. Remote current: 21mA. Stand By: 5 micro A. Battery.	Power adapter (12V DC Input). 28mA maximum.
ACCESSORIES:		Attached RS-232 Cable and connector. Power adapter.

TYPICAL APPLICATIONS

- Video and audio studio remote control applications.
- Remote control of presentation applications using Kramer switchers and matrix switchers.

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