# RC-IR1

## **Infra-Red Remote Controller**







The  ${\it RC-IR1}$  is an infra-red wireless remote control for most Kramer RS-232 controllable switchers. The transmitter and receiver can switch up to 96x96 inputs and outputs.

### **FEATURES**

- Transmitter IR Output.
- Receiver Converts IR input to RS-232 output.
- **Memory Locations** Store up to 99 multiple switches as presets to be recalled and executed when needed.

### **TECHNICAL SPECIFICATIONS**

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

