



## RC-74DL

### 12-Button Master Room Controller with Digital Volume Knob

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The RC-74DL is a 12-button master room controller with a digital volume knob for multimedia rooms. The unit can function either as a standalone controller or as part of a more complex room control system to control audio components, video components and other room facilities such as lights and screens.

## FEATURES

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- 12 Programmable Buttons - 3 groups; color, back-lit & label capable.
- Configurable Digital Volume Control Knob.
- Programmable Back-Lit LCD Group Labels.
- Macro Capability - Carries out multiple commands with a single press of a button.
- Command Banks - Each button offers multiple layers of functions for alternate behavior, toggle functionality, and more.
- 1 USB Port - For programming.
- 3 Bidirectional RS-232 Ports - Control AV equipment such as projectors, LCD and PDP displays, power amplifiers, switchers and scalars.
- 2 IR Outputs - Additional control port for AV equipment.
- IR Learning Function - Learns commands from IR remotes.
- 4 Contact Closure Ports - Conveniently control other room items related to the AV system such as raising and lowering drapes, the screen or the projector.
- 2 GPI/O Ports - General purpose I/O ports that can be configured by K-Config as digital inputs, digital outputs or analog inputs for interfacing with a variety of devices such as sensors, switches, LEDs, or relays.
- 2 K-NET™ Connectors - Connect to other control panels or a central control processor.
- K-NET™ Control Channel - Provides power and control data to the wall plate controllers over a single cable.
- Kramer Site-CTRL Compatible - For network remote control and management using Kramer Site-CTRL software over the Ethernet port.
- Configured with Kramer K-Config Software.
- Mud Ring Supplied for Easy Installation.
- Dimensions - 16.2cm x 2.6cm x 11.4 (6.4" x 1.0" x 4.5") W, D, H.
- Wall Plate Size - 3 gang US. Available in white, black, gray and brushed aluminum.



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### TECHNICAL SPECIFICATIONS

PORTS:	3 RS-232, 1 RS-485, 2 GPI/O and 2 K-NET on terminal block connectors; Ethernet on an RJ-45 connector; 1 infrared sensor, 1 USB for programming.
OUTPUTS:	2 IR, 4 relays (36V AC or DC, 2A, 60V AC maximum on non-inductive load).
DEFAULT IP SETTINGS:	IP number 192.168.1.39; mask – 255.255.0.0; gateway – 0.0.0.0.
POWER CONSUMPTION:	12V DC, 470mA.
DIMENSIONS:	16.2cm x 2.6cm x 11.4 (6.4" x 1.0" x 4.5") W, D, H
WEIGHT:	0.6kg (1.4lbs) approx.
ACCESSORIES:	Power supply, mud ring.
OPTIONS:	IR emitter cables.

