



RC-43SL

6-button Touch-Sensitive Ethernet Control Keypad (US)



The RC-43SL is a touch-sensitive 6-button control keypad. Connected over Ethernet to Site-CTRL™ remote AV control, site management & monitoring system, as well as LAN-connected control gateways for extended controlled devices capacity. It also connects over KNET™ to master room controller and auxiliary keypads for remote keypad control. It can flexibly serve either as a standalone room controller, part of multi-units KNET™ system, or part of multi-unit Ethernet system managed by Kramer Site-CTRL™ site management platform. The RC-43SL is ideal for auditoriums and meeting rooms, for convenient control of their complex multimedia systems and other room facilities such as screens, lighting and shades.

FEATURES

- Touch-Sensitive & Label Capable Buttons - 6 white-color LED-feedback buttons.
- Custom Labeled, Removable Button Caps.
- 1 K-NET™ Connector - Connect to master room controller, and auxiliary keypads for remote keypad control.
- K-NET™ Single Link Connection - Provides a single keypad link cable-connectivity, carrying both power and keypad control.
- 2 RS-232 Bi-directional Control Ports - Control a device via bi-directional serial control protocols.
- 2 IR Emitter Control Ports - Control a device via IR control protocols.
- 3 Relay Control Ports - Control a device via Relay Contact Closure, such as scrolling up and down screens, drapes, shades, and blinds.
- IR Sensor Port - Learns commands from IR remotes.
- Program Control - Program configuration with Kramer K-Config software.
- Kramer Site-CTRL™ Compatibility - For network management and remote control over the Ethernet port.
- Mini USB Port - To upload configuration files, set the K-NET™ ID number, and power the device during configuration.
- Mounting - In-wall, in standard 1 gang US wall junction boxes.
- Easy Installation - Fits to standard in-wall boxes for simple and cost-reducing installation.

TECHNICAL SPECIFICATIONS

PORTS:	2 RS-232 and 1 K-NET on terminal block connectors, 1 Ethernet on an RJ-45 connector, 1 infrared sensor, 1 Mini USB for programming.
OUTPUTS:	2 IR-out and 3 relays (36V AC or DC, 2A, 60V AC maximum on non-inductive load) on terminal block connectors.
POWER CONSUMPTION:	12V DC, 100ma.
OPERATING TEMPERATURE:	0° to +40°C (32° to 104°F).
STORAGE TEMPERATURE:	-40° to +70°C (-40° to 158°F).
HUMIDITY:	10% to 90%, RHL non-condensing.
DIMENSIONS:	6.9cm x 3.9cm x 11.4cm (2.7" x 1.5" x 4.5") W, D, H.
WEIGHT:	0.1kg (0.22lb).
SHIPPING DIMENSIONS:	6.9cm x 1.6cm x 11.4cm (2.72" x 0.63" x 4.5") W, D, H (US).
SHIPPING WEIGHT:	0.5kg (1.2lbs) approx.
INCLUDED ACCESSORIES:	Power supply, mounting frame, labeled caps set, screwdriver.
OPTIONAL:	RK-2WP 19" rack adapter, external IR receiver (C-A35M/IRR-50) and IR receiver extension cables (C-A35M/A35F-50).

CONFIGURATIONS

RC-43SL	US-size RC-43SL, White + Black Design Frames, PSU + Power cord, Labeled Caps Set, Screwdriver
RC-43SL/JP	US-size RC-43SL, White + Black Design Frames, PSU + Japan Power cord, Labeled Caps Set, Screwdriver

