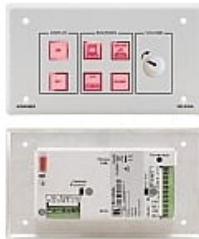


## RC-63A

6-button KNET™ Control Keypad with Knob  
(EU, UK, US)

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The RC-63A is a 6-button control keypad. Connected over KNET™ to master room controller, and auxiliary keypads for remote keypad control, it can serve either as a standalone room controller or part of SummitView™ system. The RC-63A is ideal for classrooms and meeting rooms, for convenient control of their multimedia devices and other room facilities such as screens and shades

## FEATURES

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**Back Lit & Label Capable Buttons** - 6 RGB-color, tactile feedback, backlit buttons. Buttons are grouped in 2 groups, 4 buttons in 'SOURCES' group, and 2 buttons in 'DISPLAY' group

**Custom Labeled, Removable Button Caps**

**Analog Knob** - Controls volume adjustments via bi-directional rotating 10V-range knob

**2 K-NET™ Connectors** - Connects 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 communication information

**RS-232 Control Port** - Controls a device via serial control protocols

**IR Emitter Control Port** - Controls a device via IR control protocols

**Relay Control Port** - Controls a device via relay contact closure

**IR Sensor Port** - Learns commands from IR remotes

**Program Control** - Program configuration with Kramer K-Config software

**Keypad Lock-Out** - Option for tampering prevention by locking and unlocking of the keypad buttons

**Mini USB Port** - For uploading configuration files, setting the K-NET™ ID number, and powering the device during configuration

**Mounting** - In-wall, in standard 2 gang EU, UK, and US wall junction boxes

**Easy Installation** - Fits standard in-wall boxes for simple and cost-reducing installation



## TECHNICAL SPECIFICATIONS

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PORTS:	1 RS-232 on terminal block connectors, 2 K-NET on terminal block connectors, 1 Mini USB for programming
OUTPUT:	2 relays on terminal block connectors (36V AC or DC, 2A, 60V AC maximum on non-inductive load), 1 IR emitter on terminal block connectors
POWER CONSUMPTION:	12V DC, 100mA
FUSE:	500mA, FSMD 2920
ADAPTER:	SummitView™ kits: 12V, 5A; independent: 12V, 500mA
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
INCLUDED ACCESSORIES:	Power supply, label set, screwdriver
Product Dimensions	UK: 15.10cm x 5.40cm x 8.60cm (5.94" x 2.13" x 3.39" ) W, D, H EU: 5.40cm x 15.10cm x 8.00cm (2.13" x 5.94" x 3.15" ) W, D, H US: 11.43cm x 2.50cm x 11.43cm (4.50" x 0.98" x 4.50" ) W, D, H
Product Weight	UK: 0.0kg (0.0lbs) approx EU: 0.0kg (0.0lbs) approx US: 0.2kg (0.4lbs) approx
Shipping Dimensions	UK: 23.20cm x 13.60cm x 10.00cm (9.13" x 5.35" x 3.94" ) W, D, H EU: 0.00cm x 0.00cm x 0.00cm (0.00" x 0.00" x 0.00" ) W, D, H US: 23.20cm x 13.60cm x 10.00cm (9.13" x 5.35" x 3.94" ) W, D, H
Shipping Weight	UK: 0.4kg (0.9lbs) approx EU: 0.4kg (0.9lbs) approx US: 0.6kg (1.2lbs) approx



#### CONFIGURATIONS

RC-63A/EU(B)-86	UK-size RC-63A, Black Design Frame, PSU + Power Cord, Label Set, Screwdriver
RC-63A/EU(W)-80	EU-size RC-63A, White Design Frame, PSU + Power Cord, Label Set, Screwdriver
RC-63A/EU(B)-80	EU-size RC-63A, Black Design Frame, PSU + Power Cord, Label Set, Screwdriver
RC-63A(W)	US-size RC-63A, White Design Frame, PSU + Power Cord, Label Set, Screwdriver
RC-63A(W)/JP	US-size RC-63A, White Design Frame, PSU + Power Cord, Label Set, Screwdriver
RC-63A(B)	US-size RC-63A, Black Design Frame, PSU + Power Cord, Label Set, Screwdriver
RC-63A(B)/JP	US-size RC-63A, Black Design Frame, PSU + Power Cord, Label Set, Screwdriver