

RC-43T

6button Touchsensitive KNET™ Auxiliary Keypad (US)





The RC43T is a touchsensitive 6button auxiliary keypad. Connected over KNET™ to master control keypad such as RC43SL, RC74DL, or SL1N, the RC43T is ideal for serving as remote secondary keypad in classrooms, boardrooms or auditoriums, for convenient control of their multimedia devices

FEATURES

Touch-sensitive & Label Capable Buttons - 6 whitecolor LEDfeedback 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 cableconnectivity, carrying both power and keypad control

Program Control - Program configuration with Kramer KConfig software

Mini USB Port - To upload configuration files, set the KNET™ ID number, and power the device during configuration

Mounting - Inwall, in standard 1 gang US wall junction boxes

Easy Installation - Fits to standard inwall boxes for simple and costreducing installation



TECHNICAL SPECIFICATIONS

PORT: 1 KNET on a 4pin removable terminal block

POWER 12V DC, 100mA

CONSUMPTION:

0° to +40°C (32° to 104°F)

OPERATING TEMPERATURE:

STORAGE -40° to +70°C (-40° to 158°F)

TEMPERATURE:

HUMIDITY: 10% to 90%, RHL noncondensing

DIMENSIONS: 6.9cm x 1.6cm x 11.4cm (2.72" x 0.63" x 4.5") W, D, H (US)

WEIGHT: 0.3kg (0.66lbs) approx

SHIPPING DIMENSIONS:

35.1cm x 21.2cm x 7.2cm (13.8" x 8.4" x 2.8") W, D, H

SHIPPING WEIGHT: 0.65kg (1.43lbs)

INCLUDED

Power supply, label set, screwdriver

ACCESSORIES:



CONFIGURATIONS

RC-43T/US

US-size RC-43T, White Design Frame, Label Set

