



RC-13TC

Video Transport Controller



The RC-13TC controller acts as an all-in-one, remote control panel for several AV sources in any venue, such as, classrooms, boardrooms or auditoriums. The RC-13TC streamlines operations by enabling remote transport control of the video source in the room.

FEATURES

- **Programmable Backlit Buttons** - Execute one or multiple commands.
- **Bidirectional RS-232 Serial Port** - For controlling AV equipment.
- **K-NET™ Control Channel** - For connecting compatible user interfaces and supplying power and control data over a single cable.
- **Ports** - 2 K-Net and 2 IR control.
- **Firmware Upgrade** - Via K-Net or USB connections.
- **Wall Plate Size** - 2 gang US. Available in white, black, gray and brushed aluminum.



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TECHNICAL SPECIFICATIONS

PORTS:	2 K-NET on 4-pin removable terminal blocks, 1 USB port, 1 +12V DC power input on a 2-pin removable terminal block, 1 RS-232 port on a 3-pin removable terminal block.
OUTPUTS:	2 IR control on 2-pin removable terminal blocks.
POWER CONSUMPTION:	12V DC, 60mA.
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:	11.4cm x 2.3cm x 11.4cm (4.5" x 0.91" x 4.5") W, D, H.
WEIGHT:	0.3kg (0.66lbs) approx.
INCLUDED ACCESSORIES:	USB cable 3ft (0.91m), screwdriver, power supply, IR emitter control cable (P/N: C-A35/IRE-10), Windows® based Kramer control software, four M3x4mm flat head screws.
OPTIONS:	15m and 20m IR emitter extension cables.

