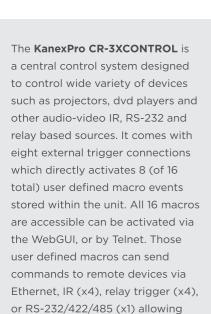




Integrated IR/RS-232 and Relay Controller

Control your AV devices using multiple user interfaces - WebGUI, Telnet & RS-232

MPN: CR-3XCONTROL



An integrated IR code learning function is also available, allowing the user to store and re-transmit the IR codes sent by nearly any standard IR remote. Comprehensive user control interfaces are available including WebGUI, Telnet and console (RS-232 in). The controller also supports Power over Ethernet (PoE) allowing it to be powered directly from a standard PoE network switch, without the need for an external power adapter, allowing for incredible installation and flexibility.

for the control of a large array of

devices by the push of button.



FEATURES

- Integrated IR/RS-232 and Relay Controller
- 8 trigger inputs linked directly to 8 user macros allowing instant control
- 4 relay trigger outputs to control devices such as projector screens, lighting, etc.
- 4 IR outputs to control devices such as TVs, blu-ray players, media players, etc.
- Integrated IR code learning functionality
- Multiple user control interfaces including WebGUI, Telnet and RS-232
- Simple configuration of macros, triggers and relay settings via the WebGUI
- · PoE (Power over Ethernet) support
- Firmware can easily be updated in the field via USB

SPECIFICATIONS

InputPorts:

1xIR Learner/Extender (3.5mm) 8xTrigger (10-pin TerminalBlock)

OutputPort:

4xIR Blaster (3.5mm)

4xRelay(2-pinTerminal Block)

Control Interfaces: 1xIP Control(RJ45)

1xCOM (5-pinTerminal Block)

IR Frequency:

30-50kHz (30-60kHz underideal conditions)

Baud Rate: Up to115200bps

Power Supply:

5V/2.6A DC (US/EU standards,CE/FCC/UL certified)

ESD Protection:

Human BodyModel:

- 312kV (AirDischarge)
- 38kV (ContactDischarge)

Dimensions:

128mm x 25mm x 108mm(WxHxD)

[CaseOnly]

128mmx25mmx118mm(WxHxD)

[AllInclusive]

Weight: 400g

Chassis Material: Metal

Color: Black

Operating Temperature:

0°C - 40°C/32°F -104°F

Storage Temperature:

-20°C - 60°C/-4°F -140°F

Relative Humidity:

20 - 90% RH (Non-condensing) **Power Consumption:** 3.63W

