



SL-10

Master Room Controller



The SL-10 is a master room controller. It controls audio components, video components and other room facilities such as lights and screens.

FEATURES

- 1 Ethernet Port - For controlling several AV products over ETH.
- 2 General Purpose I/O Ports - Can be configured as analog inputs, digital inputs, or digital outputs for interfacing with a variety of devices such as sensors, switches, LEDs, and relays.
- 2 Bidirectional RS-232 Ports - Control AV equipment such as projectors, LCD and PDP displays, power amplifiers, switchers and scalars.
- 5 Relay Contact Closure Ports - Conveniently control other room items related to the AV system such as raising and lowering drapes, the screen or the projector.
- IR Control - 2 inputs (1 built-in receiver and 1 on a 3.5mm mini jack) and 3 outputs (on terminal blocks).
- IR Learning Function - Learns commands from any IR remote for customized control of external sources.
- 1 RS-485 Serial Port.
- Kramer Site-CTRL™ Compatible - For network remote control and management using Kramer Site-CTRL software over the Ethernet port.
- K-NET™ Control Channel - For connecting compatible user interfaces and supplying power and control data over a single cable.
- USB Port - For uploading configuration file.
- Status LEDs - 5 relay, 4 IR, 2 general purpose, Ethernet, K-NET™, RS-485 and RS-232.

TECHNICAL SPECIFICATIONS

PORTS:	2 RS-232, RS-485, 2 GPI/O and K-NET™ on terminal block connectors; 1 Ethernet on an RJ-45 connector; 1 infrared built-in receiver, 1 infrared on a 3.5mm mini jack; 1 USB for programming.
OUTPUTS:	3 infrared, 5 relays (36V AC or DC, 2A, 60V AC maximum on non-inductive load).
DEFAULT IP SETTINGS:	IP number – 192.168.1.39; Mask – 255.255.0.0; Gateway – 0.0.0.0.
INDICATORS:	LED indicator for each function.
POWER CONSUMPTION:	12V DC, 550mA.
DIMENSIONS:	14.3cm x 12.2cm x 4.4cm (5.6" x 4.8" x 1.7") W, D, H.
WEIGHT:	0.6kg (1.4lbs).
INCLUDED ACCESSORIES:	Power supply.
OPTIONS:	RK-13 19" rack adapter, RC-4 remote controller, IR emitter cables, IR sensor cable.

