

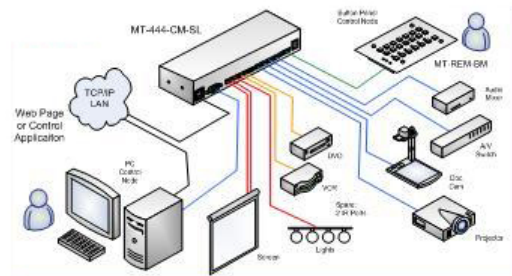
Includes configuration utility software, power supply, 6-ft serial cable and 2 single head IR emitters.



MT-444-CM-SL



MT-444-CM-S



Possible Configurations

The Mediatech ControlMate, is a configurable room controller capable of directly controlling multiple RS-232, IR and Contact Closure controlled devices such as A/V switchers, projectors, VCR/DVD players, document cameras, etc. These controllers may be used for direct control of 4 IR devices (using single head emitters), 4 relay controlled devices, and 4 RS-232 devices.

Two ControlMate models are available, the MT-444-CM-S comes with an RS232 Host interface for remote control and the MT-444-CM-SL comes with both an RS232 Host interface and a 10/100 LAN Host interface for remote control and embedded web server capability. The embedded web server on the –SL model provides a built-in virtual control panel interface allowing the unit to completely control the user's application without and additional physical interface.

The base MT-444-CM product family supports a variety of optional add-on modules to further expand the control capability. Typical applications include classrooms, courtrooms, houses of worship, and board rooms. All ControlMates come with an MS-Windows based software utility for easy configuration to support your application.

Warranty: 3 Years Parts & Labor

Weight: TBD (as shipped) Dimensions: 1.75"H x 3.7W" x 9.1"D

Additional optional items include: 19" Rack Mount Kit, Dual Head IR Emitters, Additional Serial Cables, Add-On Control Modules (contact for details), MT System Commander Control Interface Software, Remote Button Panel (MT-REM-BM), Advanced Remote Panel (FSR product, RS-485 I/F).

Standard features include:

- MS Windows®-Based Software Utility for Easy Setup
- Embedded Web Server w/pre-configured Virtual Control Panel for easy LAN-based remote control (SL model only)
- User Configurable Email Alerts (SL model only)
- RS232 & TCP/IP Host Control (SL model only)

- Built-In IR Learner w/60 Internal Command Storage Locations
- Learns Both Normal & Toggling IR Commands
- Internal Storage for Application Specific Information
- 60 IR Command Labels (7 bytes per); 15 Device Labels (16 bytes per); 1 Location for General User Notes (248 bytes)
- Non-Volatile Storage for All Settings & Stored Commands
- 182 x 128 byte Configurable Button Command Locations
- Robust Configurable Functionality
- Multiple, Mixed Command Sequences
- Programmable Delays
- Toggling Command Functions
- Time Elapsed Auto-Execute Commands (auto-shutdown, etc.)
- Configurable Auto Power-Up Commands
- (4) Bidirectional, Configurable Serial Control Ports
- Bauds 1200 to 57600 bps
- 7 or 8 data bits, selectable parity
- (4) Relay Control Ports (Normally Open Standard)
- Front Panel Relay State Status Lights
- Robust Relay Control (Set/Reset, Toggle, Timed Pulse & Combos)
- Contact Rating = 200V, 0.5A, 10W
- (4) Power Adjustable IR Control Ports
- (1) RS485 Remote Control Interface
- SW Assignable Unit Addresses for Expansion
- Front Panel Operational Status Lights