

Overview:

The 8 Button RS232/IR Control Panel is a versatile wall or table-top mounted control panel for MuxLab AV devices and third party products. Each button is programmable and works either individually or as part of a group. The unit supports three (3) RS232, one (1) RS485, three (3) Infrared, and two (2) Relay for control of end devices. Units may be chained together to form larger systems. The 8 Button RS232/IR Control Panel can control MuxLab products, as well as third party devices such as projectors and projector screens, displays, AV sources and other similar devices.



Applications:

- Commercial and residential AV systems
- Classroom AV systems
- Boardroom systems
- Home Theatre
- Showroom

Key Features:

- 8 button control panel
- Buttons can be individually programmed
- Units can be chained to form larger systems
- Control end devices via RS232, RS485, IR & Relay
- Programmable through RS232 or mini USB port, via Control Panel PC Software
- Buttons are backlit and support customizable labels
- May be wall or table top mounted
- Supports firmware updates via mini USB port

Specifications	
Devices	Matrix, Switch, DVD, projectors, monitors, TV.
Compatibility	Compatible with MuxLab & Third party products
Output Ports	Three (3) RS232 ports One (1) RS485 port Three (3) Infrared Emitter ports Two (2) Relay ports
Control Ports	USB or RS232 (either may be used)
Connectors	One (1) 2-pin terminal block (3.81 mm) for Power Two (2) 2-pin terminal blocks (3.81 mm) for Relay Two (2) 5-pin terminal blocks (3.81 mm) for Serial & IR One (1) USB Port for firmware upgrade
Power Supply	One (1) 110-240VAC to 12VDC/2.0A power supply with US, UK & Euro Blade
Temperature	Operating: 0° to 40°C Storage: -20° to 70°C Humidity: Up to 95% non-condensing
Enclosure	Metal
Dimensions	4.49" x 2.76" x 1.10" (114mm x 70mm x 28mm)
Weight	0.33 lbs (0.15 kg)
Compliance	Regulatory: FCC, CE, RoHS
Warranty	2 years
Order Information	500816 8 Button RS232/IR Control Panel (UPC: 627699008164)

Typical Application

