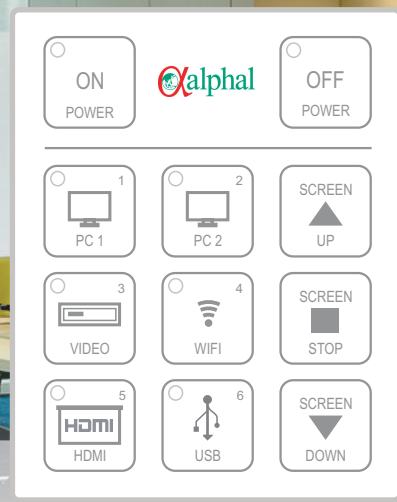


# Alpha Keypad Controller CP8602



## Description

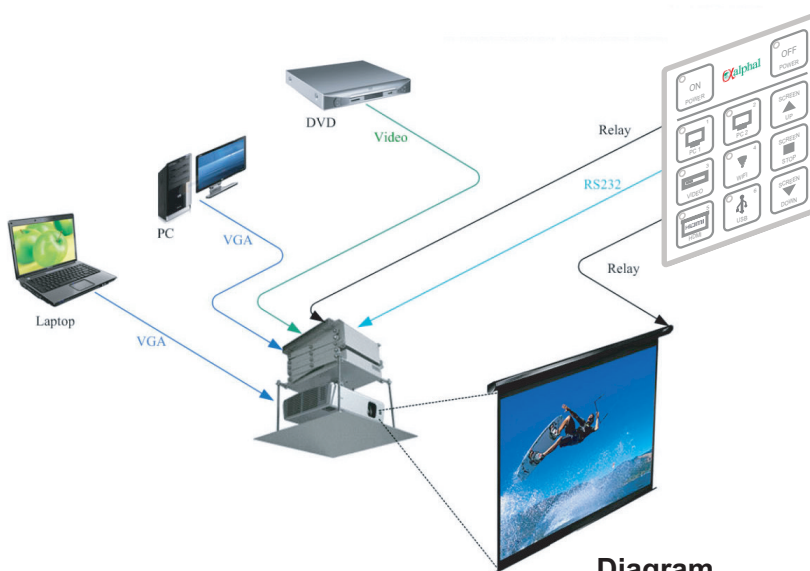
The CP8602 is an easy-to-use keypad controller for use in classrooms and meeting facilities. CP8602 fits into a one-Gang box and mounts in a podium, table, or wall - making it easy for installation and ideal for remote control. The CP8602 provides control capabilities for common AV functions including power and input switching. In addition, double two-ways relays are included for other systems in the room.

## Specifications

- Serial control port: RS232, Screw connector, 3 poles
- Power input Requirements: 5V DC, 1000mA
- Power input connector: Screw connector, 2 poles
- Temperature/Humidity:
- Storage: -40 to +158 °F (-40 to +70 °C) / 10% to 90% noncondensing
- Operating: +32 to +122 °F (0 to +50 °C) / 10% to 90% noncondensing
- Size: L: 86mm x W: 86mm x H: 25mm

## Features:

- Control projector Power on/off, PC1, PC2, Video, Wireless, HDMI and USB sync through RS232 Commands
- With LED back light indications
- Programmable control protocols for different Projector Model
- Built-in 250VAC 3A relay for controlling projection screen and lift
- Versatile mounting options
- Easy-to-use configuration software provides fast and simple set-up
- Preset capability - Power on and Power off buttons can be configured to execute multiple actions through the serial control ports. For Example, press single button could trigger commands to turn on the display, select the display's RGB input, and trigger a relay.



Diagram