

## Aten VK0100 8-Button Control Pad (US/1 Gang)

The VK0100 is a fully-customizable 8-button Control Pad that integrates a controller with a keypad as an all-in-one solution. Aimed for small/medium meeting room or classroom control, the VK0100 offers a ready-to-use solution that easily connects the devices, configures via the intuitive VK6000 Configurator Software, and flexibly customizes keypad button functions and layout to fulfill most applications.

The ATEN Control System is an Ethernet-based management system that connects all the hardware devices found in a room for centralized control effortlessly. The VK0100 Control Pad not only plays the role as the main controller that connects the hardware devices, but also acts as a control interface with customizable buttons and layout. Created with flexibility in mind, the one-gang Control Pad can be laid out in 14 different combinations of 4 to 8 buttons that snap together as easy as Lego's. By connecting to the local network, users will find it's effortless using VK6000 software to configure the desired control of any connected device from the Control Pad. With the ready-to-go combo Control Pad, you have instant and smart control of the facilities from a Control Pad that can manage any device in the room.

### Features:

#### VK0100 Control Pad

#### Supports various interface connections:

- 2 x RS-232 ports
- 2 x Relay channels
- 1 x Digital input channel
- 1 x Ethernet port
- Fully customizable with 14 layout combinations of 4 to 8 buttons
- Supports native KNX IP for building management systems
- Telnet, TCP, UDP, HTTP, HTTPS, ONVIF, and PJLink compliant
- Supports project file backup<sup>1</sup>
- Web GUI for easy system configuration
- Supports SSH communication for data monitoring<sup>2</sup>
- LED indication of connection and hardware status
- Dual-color LEDs for clear indication in dark environments
- Redundant power supplies – Power over Ethernet and DC 5V (optional)
- Customized button engraving service