

KBD-1000

Keyboard Controller



INCORPORATED

Sophisticated Security and Surveillance Systems

Features

- ✓ Fully integrated with DSS
- ✓ Responsive PTZ joy stick
- ✓ Raised 40 x 4 character LCD Display
- ✓ Ergonomic hand pad
- ✓ Toggle live and review
- ✓ Toggle joystick between dome control and mouse
- ✓ Dome camera function buttons are accessible to the fingers of the hand on the joystick
- ✓ Fast key-selection of cameras, presets, VGA monitors, outputs, camera tours and screen layouts
- ✓ 4 soft keys enable software-configurable options
- ✓ Keyboard LCD display write-able by DSS
- ✓ Key LEDs indicate state of keys and functions
- ✓ Can beep continuously as an alarm from DSS
- ✓ RS-232 (DB9) or RS-422 (selectable by DIP switch)



Description

KBD-1000 keyboard controller has been designed specifically to meet the needs of Digital Surveillance System (DSS) operators. The keyboard controller is fully programmable, providing exceptional integration with DSS functions. The joystick can function as a mouse or a dome controller, enabling operation with VGA, DSS graphical user interface or analogue camera display. With an ergonomic design and pleasing textured charcoal finish, the KBD-1000 is both an aesthetic and a functionally effective complement to the powerful Digital Surveillance System.

Specifications

Display & Audio		Power	
LCD Display	4 lines x 40 characters (can be written to by the DSS) LED backlight	Power Source	12 to 30 VDC, 10 to 24 VAC
Audio	Configurable to beep per key-press, can beep	Power Consumption	1A max
Communications		Power Connector	Lockable – Kycon snap and lock
Interface	RS-232, RS-422 (selectable by DIP switch)	Mechanical	
Parameters	9600 N81	Construction	Rugged durable aluminum
	19200 N81	Dimensions (W x L x H)	8.5" x 14" x 3.6" 215 mm x 355 mm x 93 mm
	38400 N81 (baud rate is selectable by DIP switch)	Color / Finish	Textured charcoal
		Construction	Rugged, durable aluminum