

Joystick Keyboard KBD1010



Key Features:

Adopt RS485, RS422, RS232 Multiple Interface Control Signals. Support to connect up to 255 cameras.

Support PELCO-D, PELCO-P, VISCA control protocol.

Metal shell, Computer keyboard button design.

Adopt Four-dimensional joystick to control the speed of the camera.

Control camera rotation, zoom, aperture, focus, and other camera settings.

LCD display in English and Chinese, Real-time display of the working status of the decoder and matrix.

Key sound prompt function.

Unique control code learning function. Customers can modify the control code instructions by themselves

Any device on the RS485 bus can be set to a different protocol and baud rate.

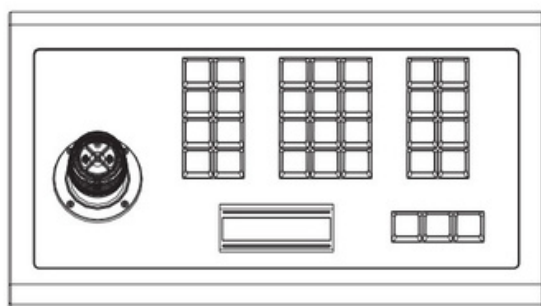
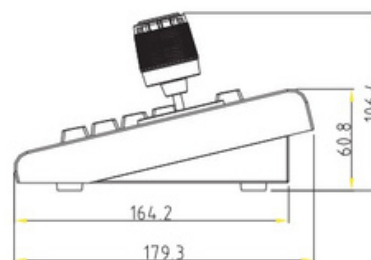
RS422 communication interface has automatic recovery function of short circuit overcurrent protection.

The longest communication distance is up to 1200M (0.5MM twisted pair).

Specification

Parameter / Model	KBD1010
Communication Mode	RS485 Half duplex, RS422 Full duplex, RS232 Serial Port
Communication baud rate	2400bps, 4800bps, 9600bps, 19200bps
Interfaces	5PIN; RS232
Joystick	Four-dimensional (Control: up, down, left, right, rotate)
Display Mode	LCD Blue Screen Display
Power Supply	DC12V±10%
Power Consumption	6W MAX
Working Temperature	-10°C~50°C
Storage Temperature	≤90%RH(No frosting)
Dimensions	320mm (L) X179.3mm (W) X106.4mm(H)

Dimension(unit: mm)



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