

## KBD1010 Control Keyboard



### Product Features:

- Multi interface control signals: RS485, RS422, RS232, connect max 255 pcs camera.
- Metal Housing, computer keyboard design
- Support PELCO-D, PELCO-P and VISCA protocols
- Key-pressing prompt voice available
- With three dimensional joystick, can variable speed control
- Control pan/ tilt rotation, zoom, iris, focus and other camera settings
- Real time Chinese/English LCD display the decoder and matrix's working status
- Unique control code learning function allows customers to modify control code commands.
- Any device on the RS485 bus can be set to different protocols and baud rates.
- RS422 communication interface can automatic recover from short circuit overcurrent.
- Max. communication distance: 1200M (0.5MM twisted pairs).

### Technical Parameters

Spec/Model NO.	KBD1010
Communication Mode	RS-485 semiduplex, RS-422 full-duplex, RS232
Baud Rate	2400/4800/9600/19200bps
Interface	5PIN Crimping terminal,RS232 port
Joystick	Three dimensional (control: Up/Down/Left/Right/Rotate)
Display	Blue LCD screen
Input voltage	DC12V±10%
Power consumption	6W MAX
Working temperature	-10°C~50°C
Working humidity	≤90% RH(no frosting)
Dimension	320mm (L) X179.3mm (W) X106.4mm(H)

### Dimensional Drawing(Unit: mm)

