# PTZ Camera Joystick Keyboard Controller



## 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 Three-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).

# Specifications

| Interfaces | RS232 Serial Port; RS232RS485 Half duplex, RS422 Full duplex, |
|---|---|
| Control Protocol | PELCO-D, PELCO-P, VISCA |
| Communication Baud Rate | 2400bps, 4800bps, 9600bps, 19200bps |
| Joystick | Three-dimensional (Control: up, down, left, right, rotate) |
| Display Mode | LCD Blue Screen Display |
| Power Supply | DC12V±10% |
| Power Consumption | 6W MAX |
| Working Temperature | -10℃～50℃ |
| Storage Temperature | ≦90%RH (No frosting) |
| Dimensions | 320mm(L)×179.3mm(W)×106.4mm(H) |

# Dimension (unit:mm)