

PTZ OPTICS Joystick Controller

PTZ OPTICS 3D Joystick Controller

Compatibility

- VISCA Protocol
- PELCO-D Protocol
- PELCO-P Protocol

- Durable Metal Housing
- VISCA, PELCO- P & D
- On Screen Display
- Variable Speed Controls
- Real time status display
- Short circuit protection
- Pan, Tilt, Zoom Control
- Iris, focus, presets & more

Easy pan, tilt & zoom controls for any RS-232 VISCA protocol camera!
Controls pan & tilt with variable speeds of slow / medium / fast.
Use 2 & 3 dimensional joystick with "twist" control of focus and zoom



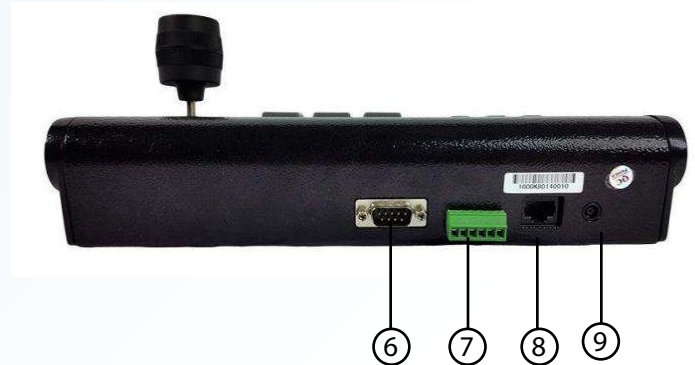
What's in the Box?

- Three-Axis Joystick
- RS-232 Cable
- 12VDC Power Supply
- User Manual



- 1. LCD Display**
Menu options displayed here
- 2. Main Keys**
Set of 12 main keyboard controls available.
- 3. Camera Control Buttons**
Includes: Open, Close, Far, Near, Tele and Wide.

- 4. Joystick**
Three-Axis Joystick Controller.
- 5. Function Keys**
Programmable function keys.
- 6. DB9 Connection**
For RS-232 Camera Control



- 7. RS422/485 Connection**
Used for RS422/485 camera control.
- 8. RJ45 Connection**
Used for RS485 camera control.
- 9. Power Connection**
12V Power Connection

Specifications

Key Technical Specifications

Connections	RS-485, RS-422 & RS-232
Baud Rate	1200/2400/4800/9600bps
Interfaces	RJ45: RS486; RS485/RS422, RS232, DB9
Maximum Cameras	Control up to 256 Cameras
Maximum Distance	3,937' (1200m) using 24 gauge twisted pair

Operational Specifications

Power	5W (12VDC Voltage)
Working Temp	14°F ~ 122°F (-10° ~ +50° C).
Working Humidity:	10 ~ 90% (non-condensation)
Weight	2.32 lbs 1.05 kg
Dimensions:	10.69"(L)X 7.5"(W)X 4.06(H) 271mm(L)X 191mm(W)X 103.2mm(H)