

Compatibility

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

What's in the Box?

- Three-axis control keyboard
- RS232 cable
- DC12V Power Supply
- Manual

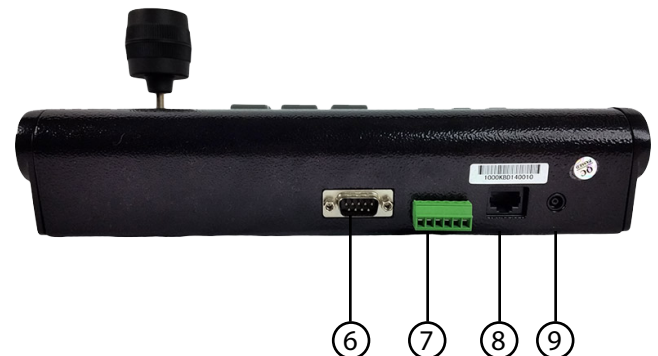
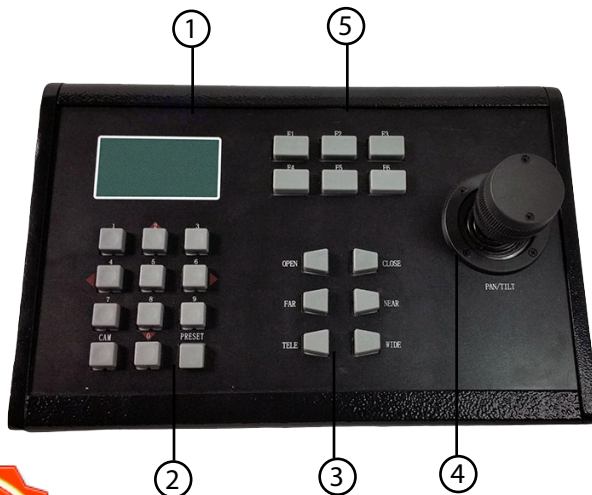
Features

- 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

HuddleCamHD

Model No: HC-JOY

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



LCD Display

1. Menu options displayed here

Main Keys

2. Setting and calling presets and changing parameters

Camera Control Buttons

3. 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-232, RS-485, RS-422 |
| Baud Rate: | 1200/2400/4800/9600 bps |
| Interfaces: | RJ45: RS485; 6SCT: RS485/RS422; DB9: RS232. |
| Maximum Cameras: | Control up to 256 Cameras |
| Maximum Distance: | 3,937' (1200m) using 24 guage twisted pair |

Operational Specifications

| | |
|-------------------|---|
| Power: | 5W (12VDC) |
| Working Temp: | 14°F to 122°F (-10° to +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) 271.5mm(L) x 190.5mm(W) x 103.2mm(H) |