HuddleCamHD

Compatibility

- VISCA Protocol
- PELCO-D
- PELCO-P

Features

- Durable Metal Housing
- RS232, RS485, & RS422
- On Screen Display Menu control
- Variable Pan, Tilt, Zoom, & Focus speed control
- Iris, Focus, & Preset control
- 6) Camera Quick Select keys
- 9) Quick Preset Set & Call keys

What’s in the box?

- Three-Axis Joystick
- RS232 cable
- DC12V Power Supply
- User Manual

Model Number: HC-JOY-G3

Easy pan, tilt, & zoom control for any VISCA or PELCO protocol camera! Adjust pan, tilt, zoom, & focus speeds. Use 3-dimensional joystick with “twist” for zoom control.

Key Technical Specifications

<table>
<thead>
<tr>
<th>Connections:</th>
<th>RS232, RS485, RS422</th>
</tr>
</thead>
<tbody>
<tr>
<td>Baud Rate:</td>
<td>1200-19200 bps</td>
</tr>
<tr>
<td>Interfaces:</td>
<td>DB9: RS232; 5SCT: RS485/RS422</td>
</tr>
<tr>
<td>Max Cameras:</td>
<td>Control up to 255 Cameras</td>
</tr>
<tr>
<td>Max Presets:</td>
<td>Up to 255 Presets</td>
</tr>
<tr>
<td>Max Distance:</td>
<td>3,937’ (1200m) using 24 gauge twisted pair</td>
</tr>
</tbody>
</table>

Operation Specifications

<table>
<thead>
<tr>
<th>Power:</th>
<th>6W (12VDC Voltage)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Working Temp:</td>
<td>14° ~ 122°F (-10° ~ +50°C)</td>
</tr>
<tr>
<td>Working Humidity:</td>
<td>10 ~ 90% (non-condensation)</td>
</tr>
<tr>
<td>Weight:</td>
<td>3.4 lbs</td>
</tr>
<tr>
<td>Dimensions (in.):</td>
<td>12.6W x 4.3H x 7.1D</td>
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<tr>
<td>Dimensions (mm.):</td>
<td>320W x 109H x 180D</td>
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</table>

1. LCD Display
   - Menu options are displayed here
2. Lens Control
   - Focus+/-, Focus Lock/Unlock, Iris +/-, Auto Focus & Exposure
3. Joystick
   - Three-axis joystick controller
4. Camera Quick Select
   - Quickly swap between first 6 cameras
5. Preset & OSD Control
   - Allows for preset, speed, & OSD control
6. Numeric Keys
   - Numeric keys for presets, changing parameters, and more
7. DB9 Connection
   - Allows for RS232 through DB9 connections
8. Phoenix Connection
   - Allows for RS422 or RS485 wiring connections
9. Power Connection
   - DC12V Power Connection