

This is CS4 Help

CS4 Version 1.0

HOME Screen

The EVENT LOG shows all system events (input and output signals since you opened the page.

To display the log history, you may use retrieve the last **1000 Entries** or obtain the **Full Log** (25,000 entries)

The Event Log screen can be cleared using the **Clear** button.

If operating in a darkened room the **BkGnd** button will change the page to more subdued colors.

Scrolling Screen

This is an observational screen only. It shows all system events on a vertical scrolling time line. Input events are on the left side while output events are on the right side. The time line starts when you open the page, therefore no previous time events will appear.

Info Screen

Timing Screen

Settings Screen

Editing Cue Files

System Overview

Control Inputs

| Quantity | Type |
|----------|----------------------------|
| 4 | MIDI |
| 1 | RS-232 or RS-485 |
| 1 | DMX |
| 2 | SMPTE |
| 2 | Contact Closure |
| 2 | Analog Input (0 - 5 Volt) |

Misc

| | |
|---|--------------------------------|
| 4 | Midi Thru |
| 4 | Midi input indicator LED's |
| 2 | SMPTE input indicator LED's |
| 7 | LED's for each power regulator |
| 1 | Main power switch |
| 1 | Main power fuse |

Control Outputs

| | |
|---|------------------|
| 1 | MIDI |
| 3 | RS-232 or RS-485 |

- 1 Analog (0 - 5 Volt)
- 4 Relay Closure

Testing Outputs

| Quantity | Type |
|----------|--------|
| 1 | MIDI |
| 1 | SMPTE |
| 1 | Analog |

System Inputs & Outputs

| Quantity | Type |
|----------|--|
| 2 | Zigbee (probably RS-485) |
| 1 | Display module with switches |
| 1 | Connection to main controller (some type of high speed serial) |

Main Controller Inputs & Outputs

| Quantity | Type |
|----------|-------------------------|
| 1 | Connection to I/O board |
| 2 | USB for flash drive |
| 1 | SD card interface |