
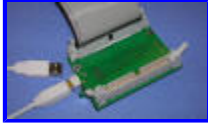
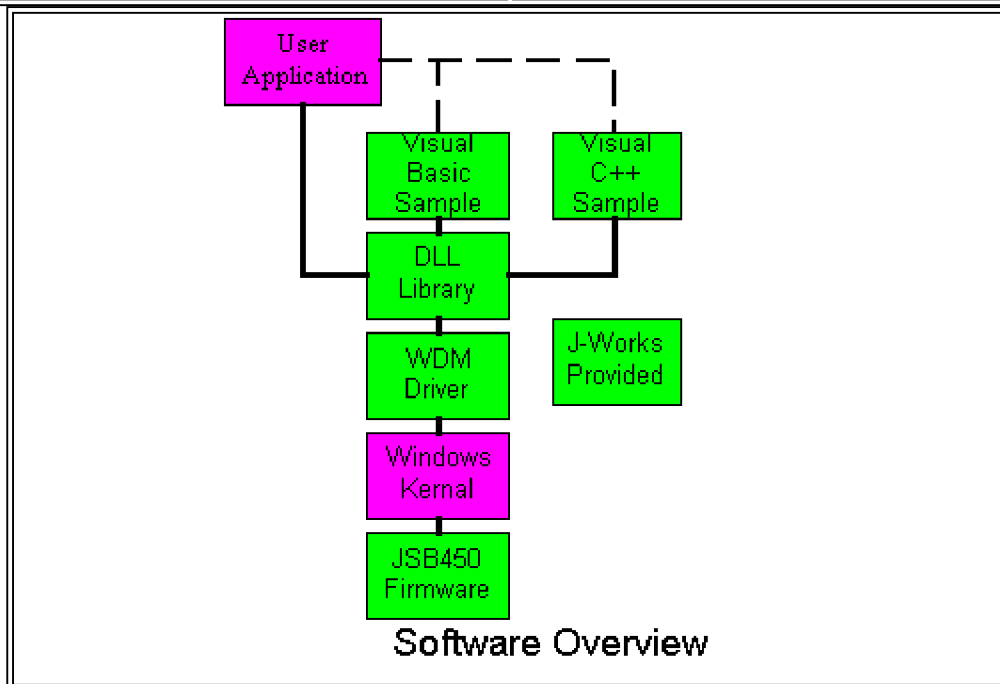


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|  | <h1>Model CSB1470</h1> <h2>USB Digital I/O Module</h2> |  |
| click on picture for larger view | | click on picture for larger view |

The CSB-1470 USB Digital I/O module provides 24 or 48 buffered drive digital input and outputs. Each line (I/O connection) can be configured to be either input or output. The bi-directional DIO bits gives the user a simple interface to monitor and control any number of I/O signals between your external hardware and the PC computer. In addition the 50 pin ribbon cable style connectors allows connection to the industry standard opto-22 type I/O racks for PC based control and automation of equipment including data control, sensors, security control systems, switch arrays, sensors and other industrial automation system. Each module has an unique serial number string which allows multiple USB devices to be controlled by the host USB controller as individual devices.

Features

| | |
|---|---|
| Input Logic High: 2.0-5.5VDC, Load 20uA | Power up/ reset state as input mode |
| Input Logic Low -0.5 to +0.8VDC, Load -200uA | Sample applications (VB VC++) included |
| Output High 2.5VDC min source 15mA | Operating Temperature -30C to 70 |
| Output Low 0.5VDC max, sink 24mA | Small Size 2.5 x 3.4 inches |
| Weight 10 oz | Windows 98/2K/XP/Vista Drivers |
| 50 pin ribbon cable (IDE) interface | USB cable included |



| Ordering Information | | |
|-----------------------------|----------------------|--------------|
| Number | Description | Price |
| CSB1470-24 | 24 Digital I/O board | \$70.00 ea. |
| CSB1470-48 | 48 Digital I/O board | \$95.00 ea. |

[CSB1470 information as PDF](#)

Mechanical Information

[Mounting Layout drawing CSB147x.pdf](#)

J-Works,Inc

11024 Balboa Blvd. #402

Granada Hills, CA 91344

818 364-0915 voice 818 364-0912

sales@j-works.com

Specifications subject to change without notice

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