



OHCI3P-V400

- Supports IEEE1394 Std and 1394a-2000
- Supplement High Serial Bus
- Provides Data at 100/200/400Mbps
- Three(3) IEEE1394 Cable Ports
- Optional 1394 internal port
- Optional External power Connector
- Compliant to latest PCI 2.2 or higher
- Supports Win98SE/Me/2000/NT4/Me, Linux and MAC 8.6 or higher

Product Overview

The OHCI3P-V400 brings high performance IEEE1394(FireWire and iLINK) technology to PCI system.

The OHCI3P-V400 supports provisions of IEEE-1394 standard and the 1394a-2000 supplement for high performance serial bus. The OHCI3P-V400 provides three fully compliant cable ports at 100/200/400Mbps.

The board has one optional internal IEEE1394 port and also one external power connector in order to receive the cable power not only from the +12V of the PCI connector but also from an external power connector provided by the host PC power supply.

The OHC3PI-V400 is a four layer printed circuit PCI board and supports Windows NT4/98SE/Me/2000/XP.

Key Features

- ✦ IEEE-1394 Three port and One optional inner Port
- ✦ Transmit/Receive Data at 100/200/400 Mbps based on IEEE1394 Chipset of Texas Instrument
- ✦ Designed to 1394 Open Host controller Interface(OHCI) Specification and PCI Spec. rev 2.2
- ✦ Hot-Swap, PnP and External Powered Connection
- ✦ Supports Windows NT4/98SE/Me/2000, Linux and MAC 8.6 or higher
- ✦ Physical Dimension : 135mm(L) x 70-50mm(H) x 1.6mm(T)

Applications

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| ✦ Machine Vision | ✦ Image Processing |
| ✦ Video Editing and High Quality Video E-Mail | ✦ High Quality Live Web Broadcasting |
| ✦ Home Security | ✦ High Quality Video Conferencing |

Notes

- ✦ IEEE-1394 6-6pin cable is required for normal operation
- ✦ Specification may be subject to change without notice for improvement

Sales

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