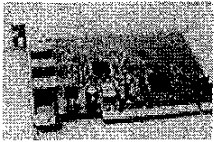


EXHIBIT C

User Manual



IEEE 1394 400 Mbps Card User's Manual

Introduction

1394 is the IEEE designation for the high performance serial bus. This serial bus defines both a backplane physical layer and a point-to-point cable-connected virtual bus. The cable version supports data rates of 100, 200 and 400 Mbits/s across the cable medium supported in the current standard. Both versions are totally compatible at the link layer and above. The interface standard defines transmission method, media and protocol. The primary application of the cable version is the integration of I/O connectivity at the back panel of Personal Computers using a low-cost, integrate, high-speed serial interface. The 1394 standard also provides new services such as realtime I/O and live connect/disconnect capability for external devices including disk drives, printers and hand-held peripherals such as scanners and cameras.

Features

- Fully Supports Provisions of IEEE 1394 -1995 standard for high-performance Serial Bus and the 1394a Supplement (Version 2.0)
- Provides three 1394a fully-compliant cable ports at 100/200/400 Megabits per Second (Mbits/s)
- Compliant with PCI specification Rev 2.2
- Support Plug and Play specification
- Provide PCI Bus Master function for supporting DMA operations
- Both asynchronous and isochronous data transfers are supported

System Requirement

- IBM PC compatible
- PCI specification support
- MS Windows 98 and Windows 98 SE

Hardware Installation

Step 1: Turn off the power on your computer and disconnect the power cable

Step 2: Open the computer case

Step 3: Select an open PCI slot. Remove the cover plate for that slot

Step 4: Push the unit into the slot

Step 5: Attach it's bracket to the back of the computer and fix it with screws

Step 6: Close the computer case.

Step 7: Connect the power cable and turn the power on .