

ADDONICS TECHNOLOGIES
ADFW400PCI (1394 Firewire PCI Controller Card)

SPECIFICATIONS

Chip Set: VIA VT 6306 integrated host Controller
Interface: PCI bus compatible
I/O Ports: (2) external (1) internal Connectors
Power Consumption: 15 watts maximum per port
Regulatory approvals: FCC/CISPR 22/85 Class B CE Mark

Features:

- Fully supports provisions of IEEE1394 standard for high-performance serial bus and the P1394A supplement (ver.2.0)
- Fully Compliant with OHCI requirements.
- Provides (3) P1394A fully compliant ports at 100/200/400 (Mbytes/sec)
- Compliant with PCI specification REV 2.2
- True Plug and Play with Hot-Swapping allows attaching/removing devices without re-configuring or turning the system off.
- Support Self-power when the DC jack is connected to the power supply from the PC.
- Complete Windows 98SE, Me, 2000 and XP support.



System Requirements:

- Pentium or equivalent PC with one available PCI slot
- Windows 98/98SE/ME/2000/XP
- MAC OS 9.0 or higher

INSTALLATIONS

Hardware Installations:

1. Power OFF PC and remove its cover.
2. Select an empty PCI slot and insert the Firewire Controller.
3. Makes sure to secure the bracket with a screw.
4. Close the PC's cover.
5. Turn PC ON.

Software Installation:

Windows 98SE Driver Installations

1. Turn computer ON. When Windows boots up, "A New Hardware Found" pops on the screen and the OHCI Compliant IEEE 1394 PCI Host Controller is identified.
2. At the "Add New Hardware Wizard Window, click "Next"
3. Choose "Select for the best driver for your devices", and click "Next"
4. Insert the Windows 98SE disc and check the CD-Rom option to install the driver.
 - If Windows prompt for the disc again, type D:\win98 and click OK. (Assuming D is the CD-ROM drive.)
5. Click "Finish" to complete the installations.

Windows Me, 2000 and XP

1. After inserting the 1394 host adapter to your PC, Windows Me, 2000 or XP will find the 1394 host adapter and install the software drivers automatically. Follow the step-by-step instruction from the OS.

TECHNICAL SUPPORT

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