



Key Features:

- Provide bus master function with OHCI interface specification
- IEEE 1394-1995 compliant and compatible with Proposal 1394a
- Supports serial bus data transfer rates of 100, 200 and 400Mbps
- Max 63 (4 pin or 6 pin) computer and consumer device connection
- Real plug and play and hot swappable capability
- Easy to add three high-speed Fire Wire ports to desktop
- Provide self-power connector for high power consumed devices
- Support Peer-to-Peer data repeater function
- Over current protection and recovery
- Low profile design; support low profile and standard bracket

Specifications:

Chipset:	Agere (Lucent)
Topology:	Both tree and bus topology supported
Connector:	Two 6-pin IEEE-1394 connectors One 4-pin IEEE-1394 connector One 6-pin IEEE-1394 inner connector One self power connector
Transfer rate:	100, 200 and 400Mbps.
Operating temperature:	5°C~40 °C
Stock temperature:	-20°C~60°C
Humidity:	0%~80% RH, non-condensing
Board Dimensions:	120*64 mm
Emission:	FCC Class B, CE

Applications:

AV Applications:	D8 、 PC Camera 、 DV Camcorder 、 DV Recorder 、 Digital TV
Storage Devices:	High speed hard disk 、 CD-ROM 、 DVD ROM
Other:	Scanner 、 Printer

System Requirements:

- PC and Mac system with one free PCI slot
- Windows 98SE 、 2000 、 ME 、 XP and Mac OS. 8.6 or higher

Ordering Information:

HF-1394Ai 3+1 Port Low Profile PCI 1394 Host Adapter





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