

INSTALLING THE IEEE 1394 PCI CARD

Step 1:Power off the computer, then disconnect the power cord.

Step 2:Remove each screw on the back of the computer and take off the shell.

Step 3:Locate an available PCI expansion slot on the motherboard .

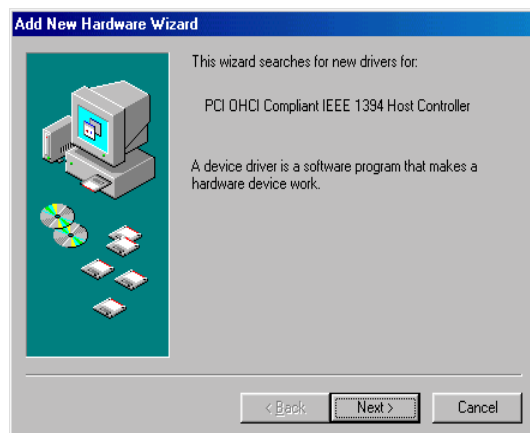
Step 4:Slide and push gently the IEEE 1394 PCI card into the PCI slot . Make sure the Golden edge connectors are completely sealed into the PCI slot .

Step 5:Mount the IEEE 1394 PCI card in place with a screw and tighten it firmly.

Step 6:Put the computer shell back and screw it in place.

Hardware installation has finished. Now power on the computer, Windows will automatically detect new device and request the Windows 98 CD . Followings are step by step instructions on how to install the software drivers.

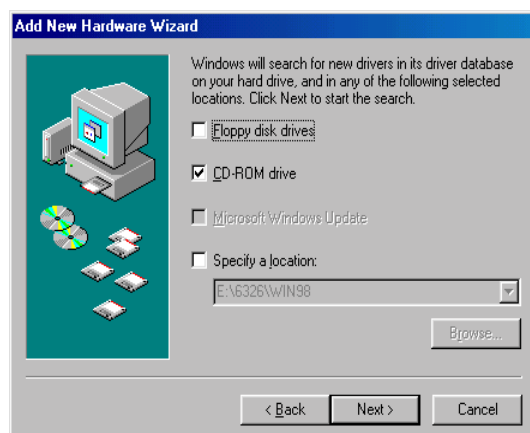
SOFTWARE INSTALLATION



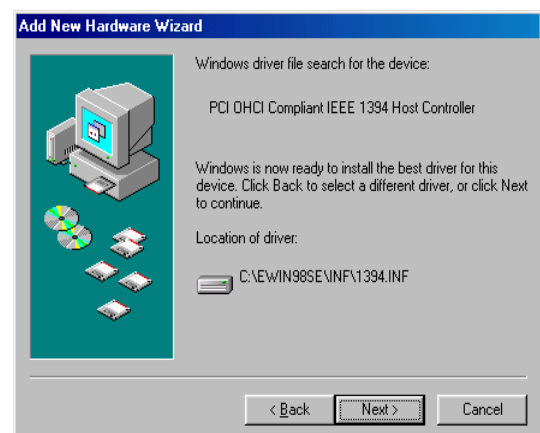
Step 1



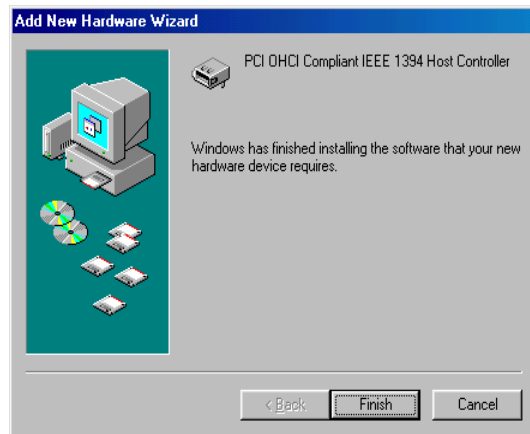
Step 2



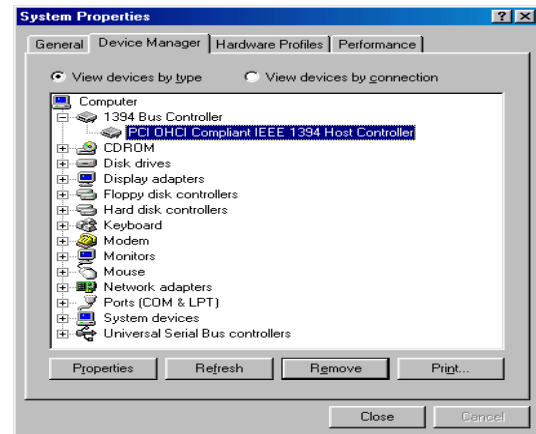
Step 3



Step 4



Step 5



Step 6

Now you are ready to connect IEEE 1394 devices to IEEE 1394 ports

What is 1394?

The 1394 digital line standard was conceived in 1986 and specification for this link was adopted in 1995 as the IEEE 1394 standard by technologists at Apple Computer who chose the “Fire Wire” as its trademark and is also known as “iLink” or “iLink 1394” by Sony Corp. the IEEE1394 multimedia connection features hot swapping, high-speed performance, peer to peer communication and daisy chained which can accept up to 63 devices connected simultaneously. The idea of IEEE 1394 standard is all other devices and peripherals the connected outside of PC can simple plug into 1394 port instead of opening case and adding a circuit board. IEEE1394 standard is an important enabling technology for the emerging multimedia market.