Exhibit E   -   User's Manual

Ethernet 10/100 Network Adapter

User's Guide

The Federal Communications Commission Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.These limits are designed to provide reasonable protection against harmful interference in a residential installation.This equipment generates,uses and can radiate radio frequency energy and,if not installed and used in accordance with the instruction, may cause harmful interference to radio communications.However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures :
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

Model No.: 100TX(E)

FCC ID : L3GETH0011

This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1)This device may not cause harmful interference, and
(2)this device must accept any interference received.
including interference that may cause undesired operation.

Made in : Taiwan R.O.C.

Product Support

This release diskette can be used for the following Ethernet adapters:

Generic-PCI   (100TX(E))

How to Config Your PCI adapter

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1. Go to the PCI configuration item in BIOS setup.

2. For legacy computers please follow the following steps to
   configure the PCI slot:
   a). You should know which slot your adapter is plugged in to.
        Look for the physical location of the slot on your PCI
        motherboard.
   b). Set to "Enable" the field that reads as "this device".
   c). Set to "Master" the field that reads as "this item".
        The 100TX(E) PCI adapter MUST be installed in an expansion
        slot that supports "Bus Master". Refer to your system
        documentation to determine which slots support Bus Mastering.
   d). Some BIOS Setups allow you to select which interrupt line
        you can use. In our case, select "INT A" for the field
        that reads as "this item".
   e). Select an IRQ of your choice; make sure it does not conflict
        with existing IRQs in use.
   d). Select the "Trigger method" by which the IRQ is assigned
        or routed to the PCI slot. Choose the "level-trigger" option.
        Multiple 100TX(E)PCI adapters can share the same PCI interrupt
        and all must use INTA with level-trigger mode.

3. Run the diagnostic program found in the driver diskette. If
   a problem arises during the installation, contact your dealer.

Conflict with Microsoft EMM386

The PCI adapters can only function with the EMM386.exe memory manager

program version 4.49 or later. You can verify its version number
by entering EMM386 at the DOS Prompt.

Do not specify the "highscan" option with the EMM386.exe statement
in your config.sys file or your system will hang.

If you run MEMMAKER and select Custom Setup, do not specify
"Aggressively scan upper memory", or it will automatically insert
the HIGHSCAN flag into the EMM386 command line. This parameter
cannot be manually removed once it's installed. doing so
will cause the extended memory manager to malfunction.