

NXi Communications, Inc.



Pika Inline MM PE

Installation Instructions - Windows 2000, 2003, XP

For New Installations Only

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System Requirements:

Before installing your Pika board, make sure that your computer meets the following requirements:

- An available PCI-X bus slot (33 bit or 64 bit) operating at 33 Mhz
- 40 megabytes of free space on the hard disk.
- OS: Windows 2000 (SP4), 2003 (SP1), XP Pro (SP2)
- Pentium 4 CPU running at 1.3 GHz or faster.
- At least 512 megabytes of RAM.

Note: Before installing any new Service Packs or Windows updates, please contact NXi or visit our website for compatibility.

Pika Inline MM PCI Installation:

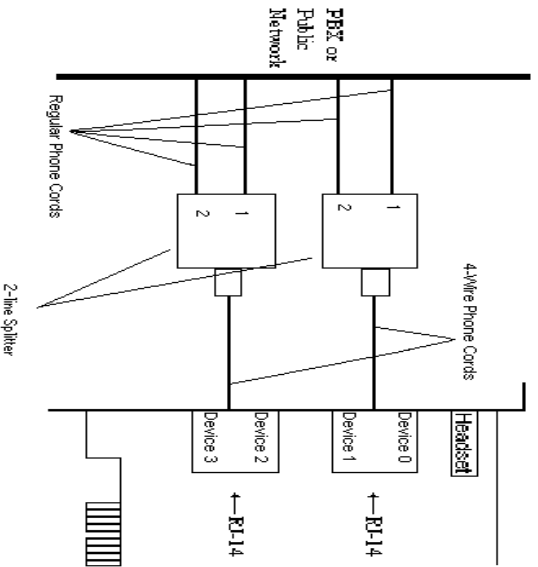
Step 1

Turn off the computer, but leave it plugged into a properly grounded AC outlet. Remove the PC cover and set it aside. Now, touch the computer chassis and the metal bracket of the Primenet card. At this point you, the PC, and the board are all at a ground potential which minimizes the chance of damaging the card with a voltage discharge. Fit the board's PCI bus connector into the computer by gently but firmly pressing it into the available PCI bus slot. Make sure the board's PCI bus connector is seated securely. Fasten the board in place using the appropriate screw or bracket (depending on your computer chassis). Replace the cover of the PC.

Step 2

Connect your phone lines to the Pika board. The Pika board supports up to 4 lines. To connect the lines properly, you will need to purchase the following connectors:

- Two 4-wire phone cords
- Two 2-line splitters, NOT adapters
- Four Regular Phone Cords
- Two 4-wire line couplers



Step 3

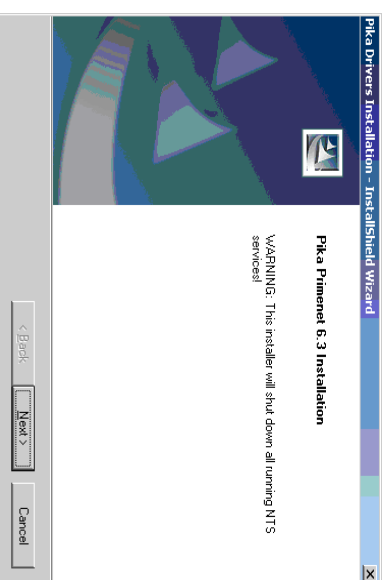
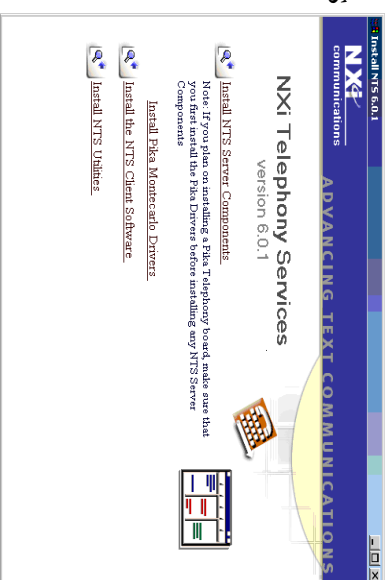
Turn the computer on. Windows will try to install the drivers for the board. Select **CANCEL**.

Step 4

Run Setup.exe on the NTS 6.0 CD-Rom. Click the **Install Pika Montecarlo Drivers** link to install the drivers for the Pika Inline MM board.

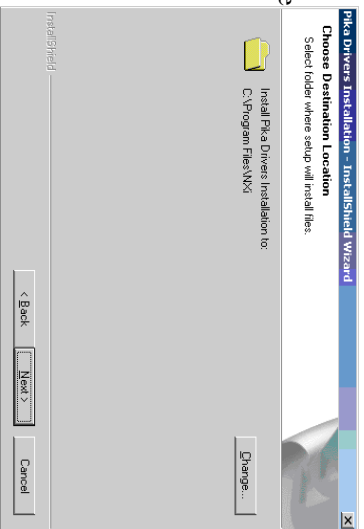
Step 5

Click **Next**



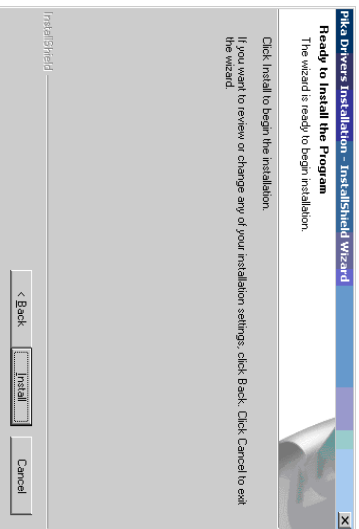
Step 6

It is **recommended** that you use the default installation path. But to change the install path click Change and select where you want the files to be installed, otherwise click Next.



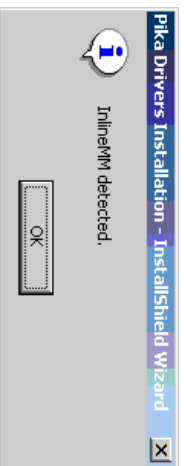
Step 7

Click Install



Step 8

Click OK



Step 9

You will now see the **InstallShield Wizard Complete** window. Select **Yes, I want to restart my computer now** and click **Finish**. As referenced in the NTS Quick Start Guide, you may now install the NTS server software on this PC. You will need to check the box for “Telephony Servers” to install the NTS software to control this Inline MM board.

