Chapter 3 Adapter Installation and Configuration – Windows[®] 98

3-1 SYSTEM REQUIREMENTS

In order to install and use the 11M PCMCIA card your PC system must meet the following requirements:

- A PCMCIA Type II or Type III slot
- PCMCIA revision 2.10 compliant card and socket services
- Windows[®] 98 (with the Windows[®] CD, for use during installation)
- 500 Kbytes free disk space for utility and driver installation

3-2 INSERTING THE ADAPTER

To insert the 11M Network Adapter into a notebook computer, do the following:

- 1. Locate an available Type II or Type III PCMCIA slot.
- 2. With the PCMCIA adapter's 68-pin connector facing the PCMCIA slot and the "IIM PCMCIA" label facing up slide the PCMCIA adapter completely into the PCMCIA slot.



Fig. 5 Insert the WL11000 into Notebook

After properly inserting the Network Adapter into your notebook, continue with the llM driver and PRISM Configuration Utility installation.

NOTE: The PCMCIA slot allows "hot swap" of PCMCIA adapter. You may insert or remove the IIM / PCMCIA adapter from the slot anytime, even when the power of your computer is on.

NOTE: Windows[®] 98 requires that the Network card and socket services must be compliant with the PCMCIA revision 2.10 specification. Please check the documentation of the PCMCIA driver before installing the IIMPCMCIA adapter.

NOTE: To comply with FCC RF exposure requirements, this device should be operated in configurations with a separation distance of 20 cm or more between the antenna and persons. The antenna should not be operated next to a person's body.