## Chapter 3 Adapter Installation and Configuration – Windows<sup>®</sup> 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<sup>®</sup> 98 (with the Windows<sup>®</sup> 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<sup>®</sup> 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.