NOKIA
8250

SUPPORT GUIDE FOR

INSTALLING THE NOKIA 8250 TO WORK AS A DATA/FAX MODEM IN WINDOWS 95/98

NOKIA

Contents

Legal Notice

Copyright © Nokia Mobile Phones 2000. All rights reserved.

Reproduction, transfer, distribution or storage of part or all of the contents of this document in any form without the prior written permission of Nokia is prohibited.

Nokia and Nokia Connecting People are registered trademarks of Nokia Corporation. Other product and company names mentioned herein may be trademarks or tradenames of their respective owners.

Nokia operates a policy of continuous development. Nokia reserves the right to make changes and improvements to any of the products described in this document without prior notice.

Under no circumstances shall Nokia be responsible for any loss of data or income or any special, incidental, consequential or indirect damages howsoever caused.

The contents of this document are provided "as is". Except as required by applicable law, no warranties of any kind, either express or implied, including, but not limited to, the implied warranties of merchantability and fitness for a particular purpose, are made in relation to the accuracy, reliability or contents of this document. Nokia reserves the right to revise this document or withdraw it at any time without prior notice.

1. INTRODUCTION

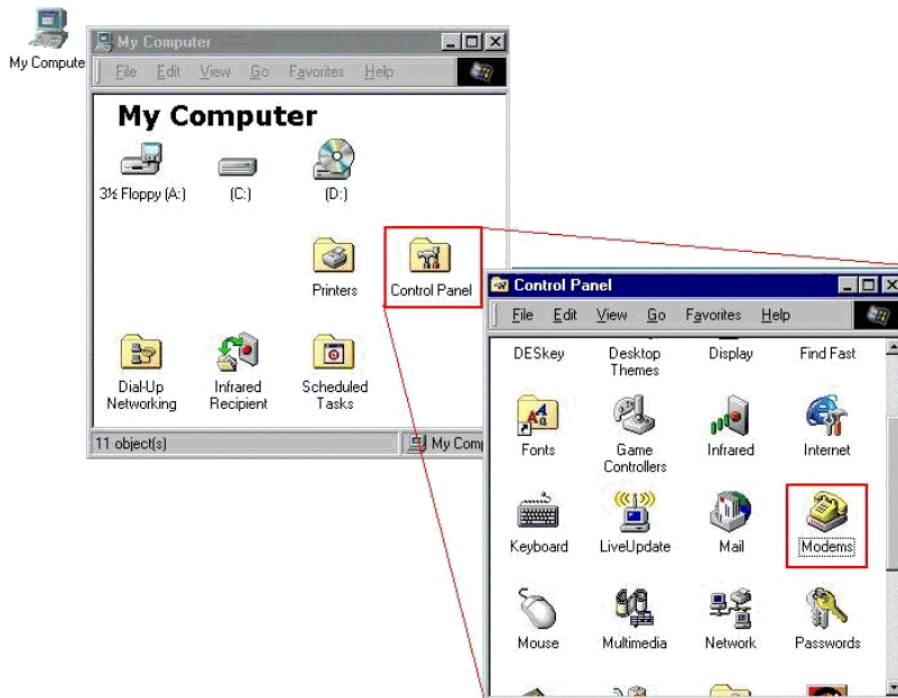How to configure Windows 95 / 98 to function with Nokia 8250 phone as a modem with it

- Windows 95 / 98 Operating System and IrDA port supporting data connections with Nokia 8250 and Nokia 8250 phone are the basic requirements

- Data services (at least outgoing data) should be activated in order to be able to make datacalls

- Descent GSM coverage and also at least half of the battery left as the data connection's power consumption is usually quite high.
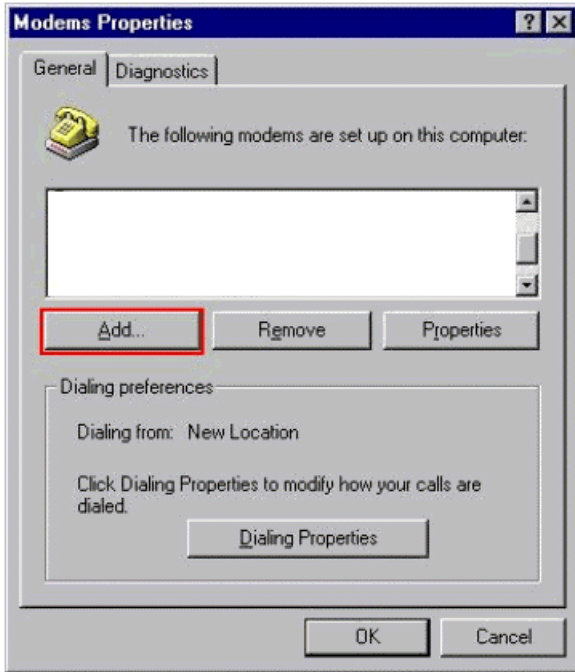
2. INSTALLING AND SETTING UP

First you have to download the modem *.inf* file from *http://www.forum.nokia.com*.

After you have found the *.inf* file for your Nokia 8250 go to *My Computer – Control Panel – Modems* (Figure 1).
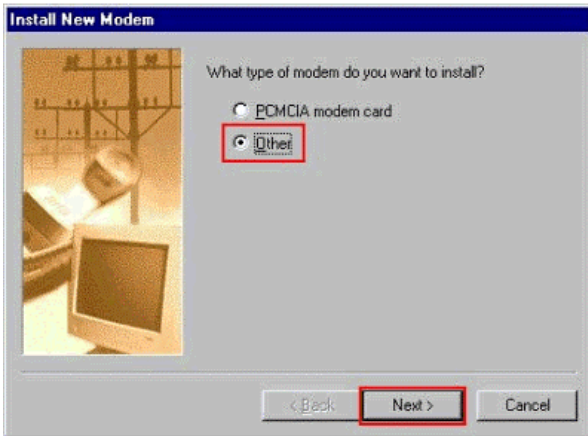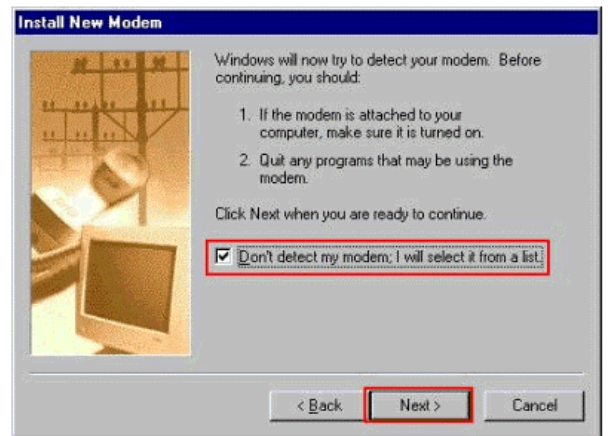

Figure 1. Entering Modems to add a new modem.

Double click on the *Modems* icon to enter *Modems Properties* to add a new modem and after that click on <u>A</u>*dd…* (Figure 2) and follow the instructions (Figures 3-12).
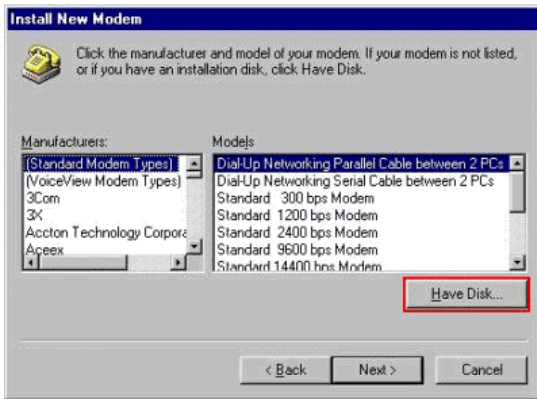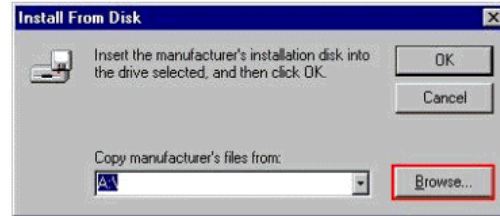
Figure 2. Adding a new modem.
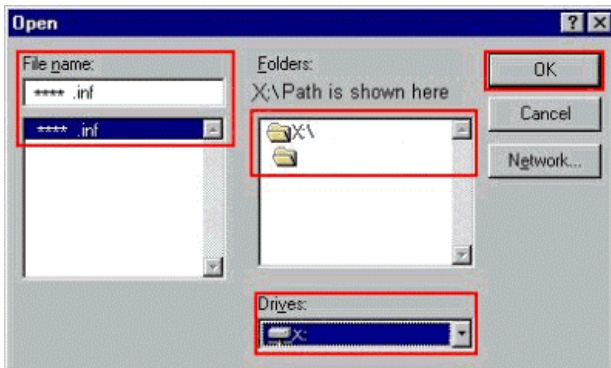

Figure 3. Click on Other and select Next >.

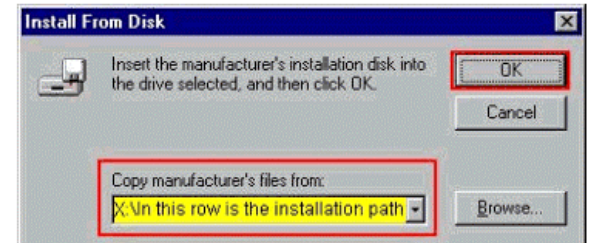*Figure 4. Click on Don't detect… and select Next >.*

Figure 5. Click on Have Disk…
and select Next >.
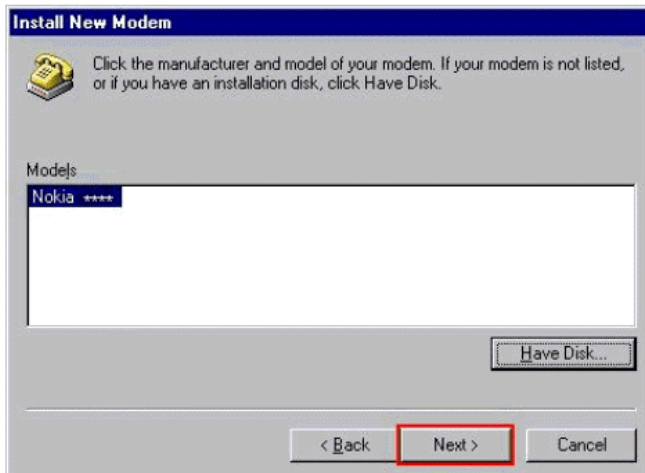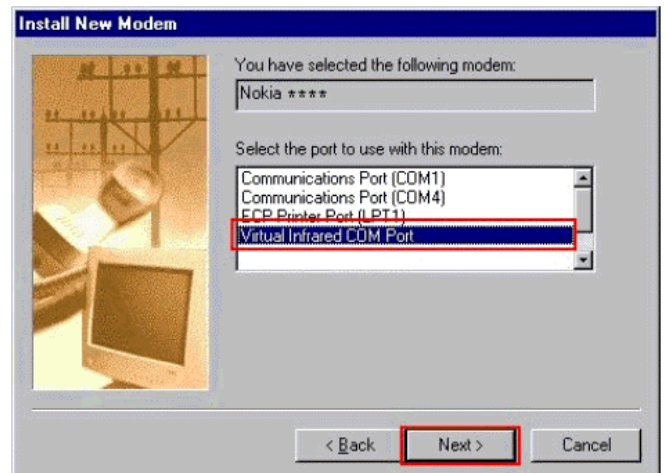

Figure 6. Click on Browse…

Figure 7. Find the .inf file and click OK.
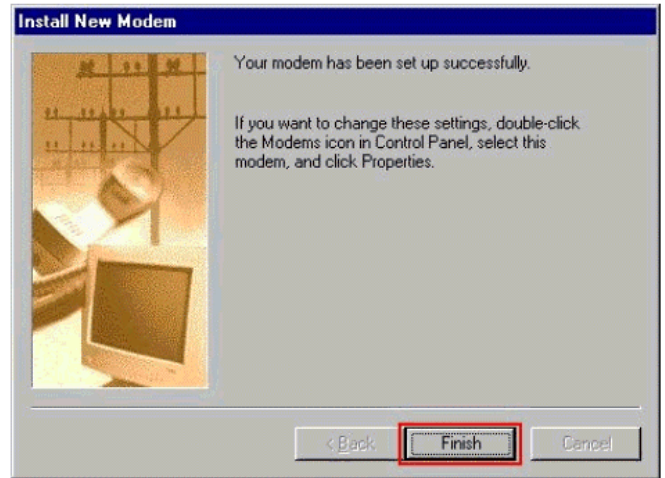

Figure 8. Click OK.

Figure 9. Click Next >.

Figure 10. Select Virtual Infrared COM Port

and click Next >.

Figure 11.

Figure 12. Click Finish.

You have now successfully installed a new modem in Windows. Just restart your computer and your new modem is ready for use.