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Quick Guide to Using the Nokia 6210 with a Cable Connection

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1. WINDOWS 9X MODEM CONFIGURATION

This Quick Guide shows you how to configure a new modem for Windows 9x. This procedure requires a so called .INF file, which contains information about the modem used. You can find the .INF file from CD-ROM or from http://www.forum.nokia.com/.

Setting up a modem in Windows 9x is a straightforward process.

- 1. Open Control Panel (Start | Settings | Control Panel)
- 2. Select Modems
- 3. Select Add

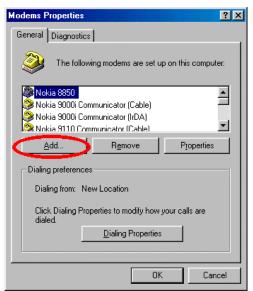


Figure 2. Modems

4. Select Other

(and continue by selecting *Next...*)

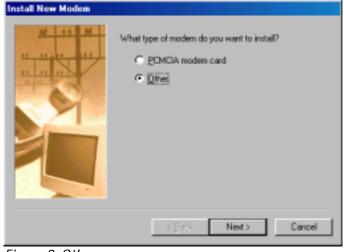


Figure 3. Other



5. Select Don't detect

(and continue by selecting Next...)

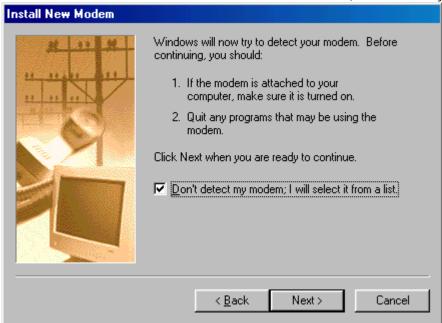


Figure 4. Don't detect

6. Select "Have disk..." and browse to locate the n6210Cable.inf file.

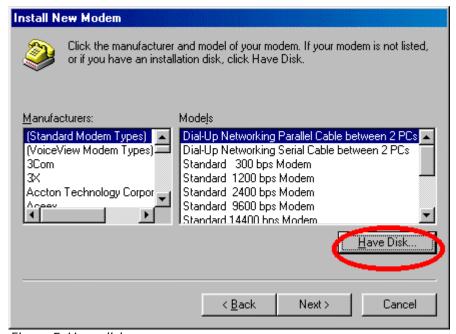


Figure 5. Have disk...



7. Select *Nokia 6210 Cable* from the list (and continue by selecting *Next...*)

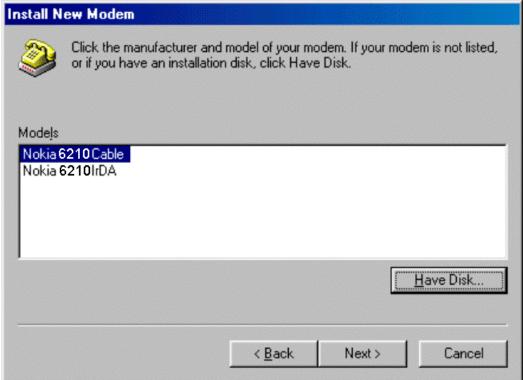


Figure 6. Selecting Nokia 6210 Cable

8. Select Communications Port (COM1) (and continue by selecting Next...)

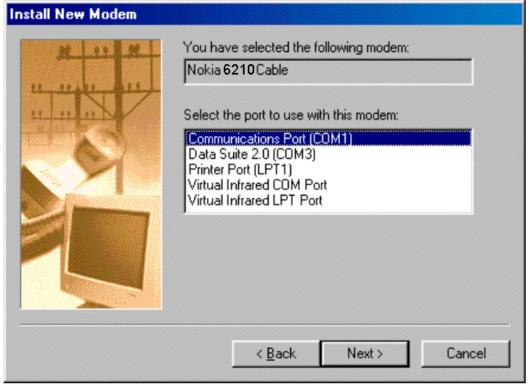


Figure 7. Port selection



9. Select Finish



Figure 8. Finish

After Windows 9x modem has been properly installed you can start to use your data and fax applications in Windows 9x environment by selecting Nokia 6210 Cable as the modem.

1.1 Windows 9x dial-up connection configuration

For remote networking also the dial-up connection must be configured properly.

- 1. Open Dial-Up Networking (Start | Programs | Accessories | Dial-Up Networking)
- 2. Select Make New Connection
- 3. Replace 'My Connection' with an appropriate name
- 4. Select Nokia 6210 Cable (and continue by selecting *Next...*)
- 5. Type in the desired Dial-Up number
- 6. Skip the Area Code and Country Code
- 7. Select Finish
- 8. Click the newly configured Dial-Up Connection with the right mouse button
- 9. Select Properties
- 10. Empty the 'Use country code and area code' selection
- 11. Select Server Types
- 12. Usually you need only "Enable software compression" and "TCP/IP" protocol
- 13. Check also TCP/IP settings from your Internet service provider
- 14. Select OK

1.2 Using Windows 9x dial-up connection

Now you can use the connection that you have just configured.

- 1. Open new connection by double-clicking it
- 2. Enter your Username and password
- 3. Press Connect
- 4. If your phone does not dial but gives error 629 or 630, open HyperTerminal and give the AT&F command. Close HyperTerminal and try to establish the connection with Dial-up networking.



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