



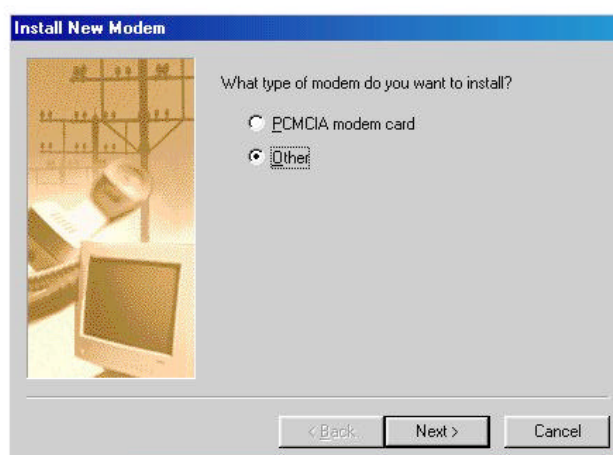
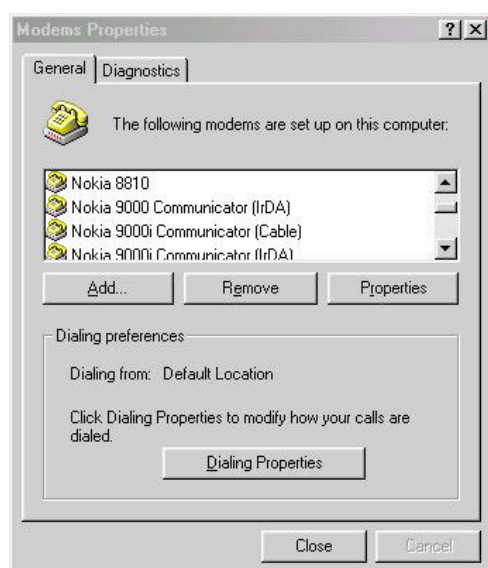
Quick Guide For Using The Nokia 9110 Communicator as a FaxModem via serial port cable

Microsoft Windows 98

The communicator may be connected to a computer via an infrared or cable connection. The connection type is selected in the communicator's Fax modem settings (the Fax modem application is found in the System main view).

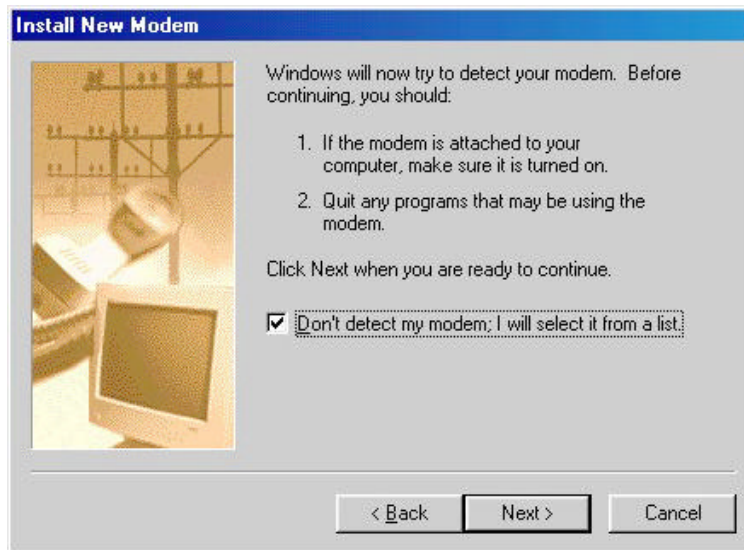
Fax modem installation using a cable connection:

- 1) Start Windows 98 and switch on the communicator's phone interface.
- 2) Insert the Setup disk into the disk drive of your computer. This floppy disk contains the modem information file. Alternatively the .inf file is available at the www.nokia.forum.com communicator pages.
- 3) Connect one end of the cable DLR-2 to the adapter and the other end to the serial port of the computer.
- 4) Double-click Modems icon in the Control Panel. Click the Add button in the Modems Properties Dialog.



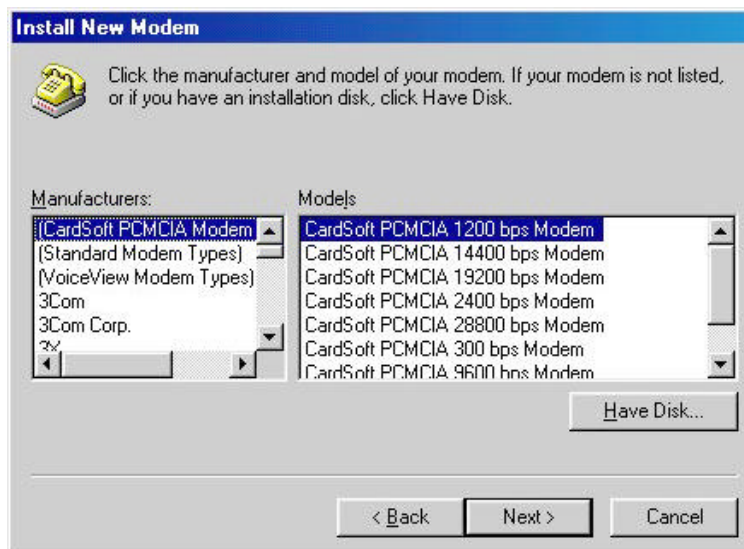
Picture 1.

- 5) Choose "Other" to the Question "What type of modem do you want to install?". Click Next button.
- 6) Tick the option "Don't detect my modem;I will select it from a list." Click Next button.



Picture 2.

7) Click Have Disk... button. Click OK button.



Picture 3.

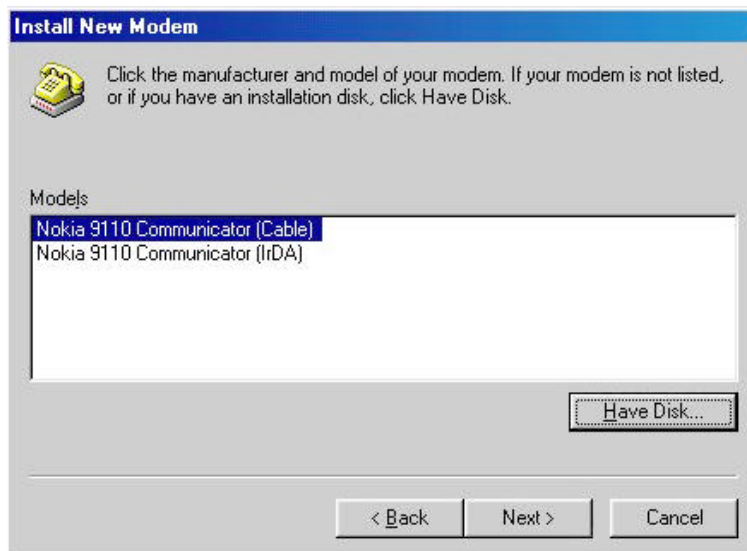
8) Copy manufacture's files from A:\



Picture 4.

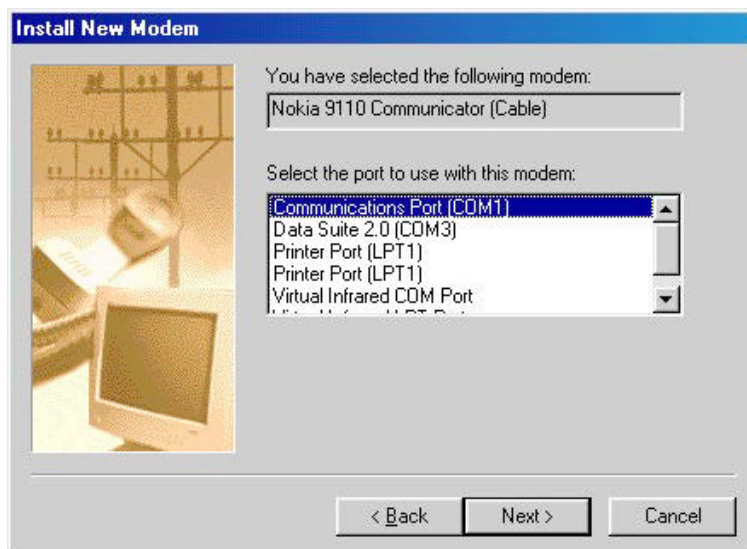
Click OK
Click Next

9) Select "Nokia 9110 Communicator (Cable)". Click Next button.



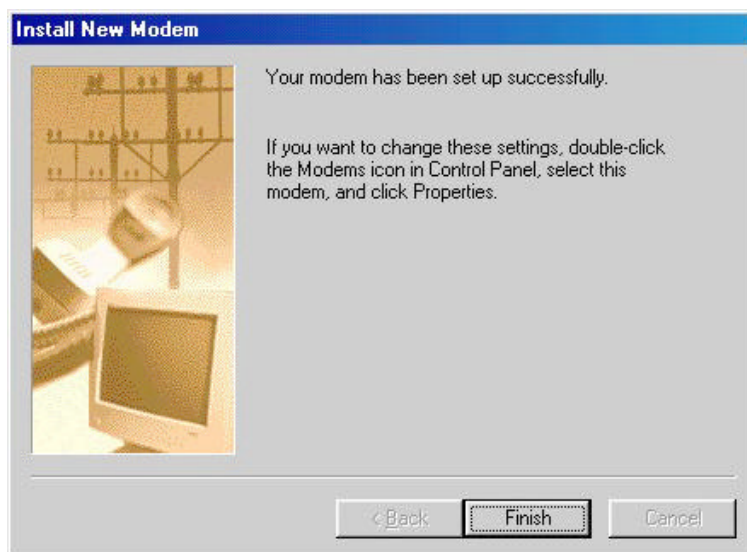
Picture 5.

10) Choose the serial port to which the cable DLR-2 is connected. Click Next button.



Picture 6.

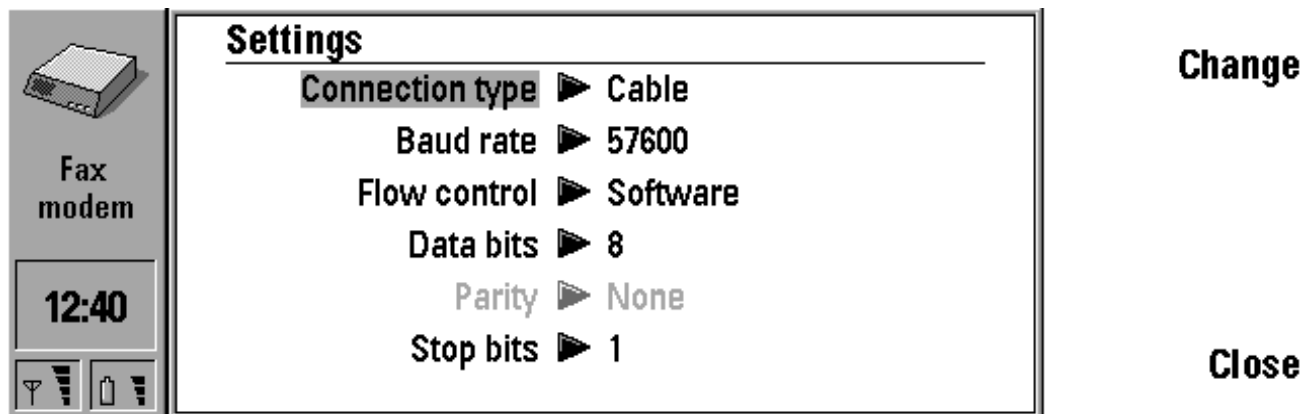
11) Click Finish button.



Picture 7.

12) Remove the Setup disk from the disk drive.

13) In the communicator's Fax modem settings, select Cable, 57600, Software, 8, 1, None.



Picture 8.

14) Press Activate in the Fax modem main view. You may now start using your communicator as a fax modem with Windows 98.

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