

## How to set up HyperTerminal for Bluetooth transfer

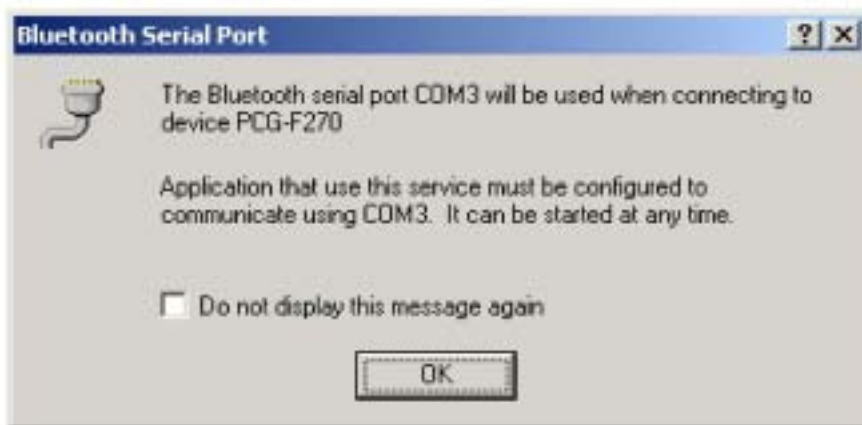
- (1) Install Bluetooth Software on two separate notebooks or desktop PCs (referred to as server and client in the following document).
- (2) With Bluetooth adapter inserted, do a "Search for devices" on client to find near by Bluetooth devices.



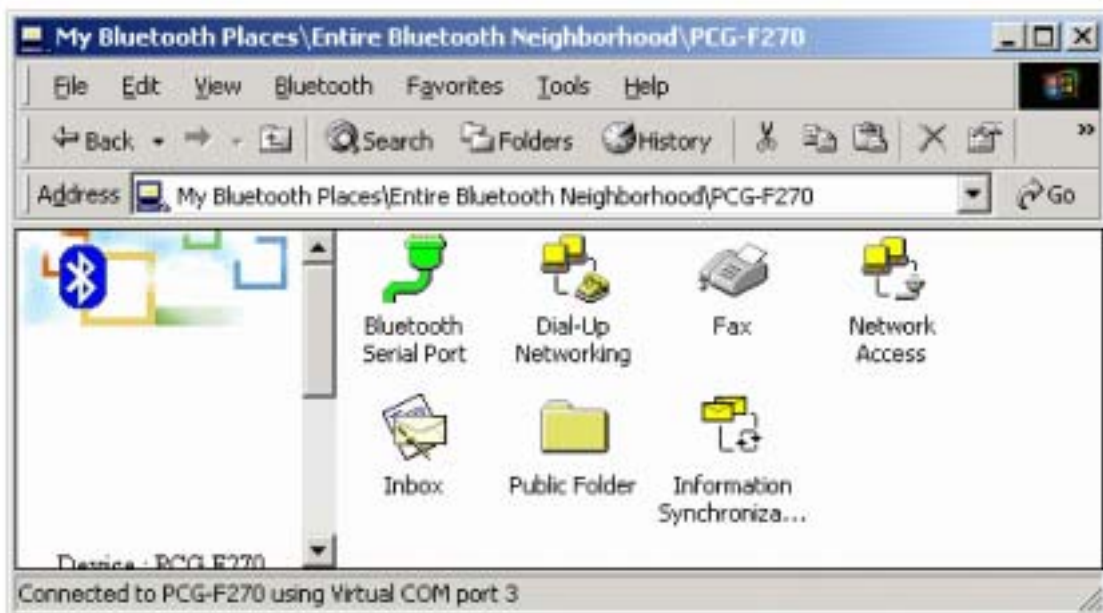
- (3) Double click on the Bluetooth device you wish to connect to (e.g. PCG-F270, the server).



(4) Double click on "Bluetooth Serial Port"; take a note of the COM port used by this connection (e.g. COM3).



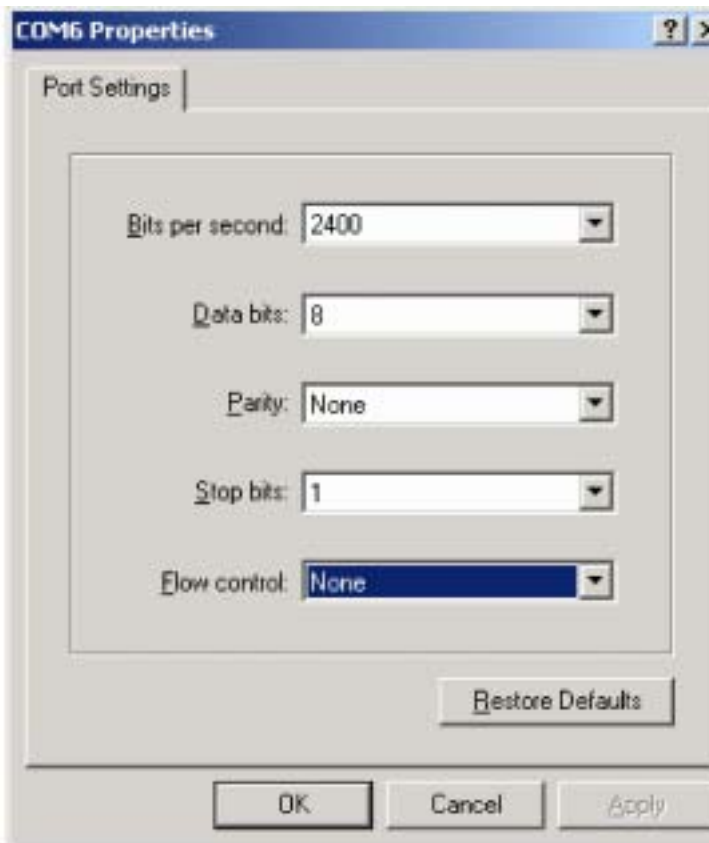
(5) The Bluetooth Serial connection should now be established.



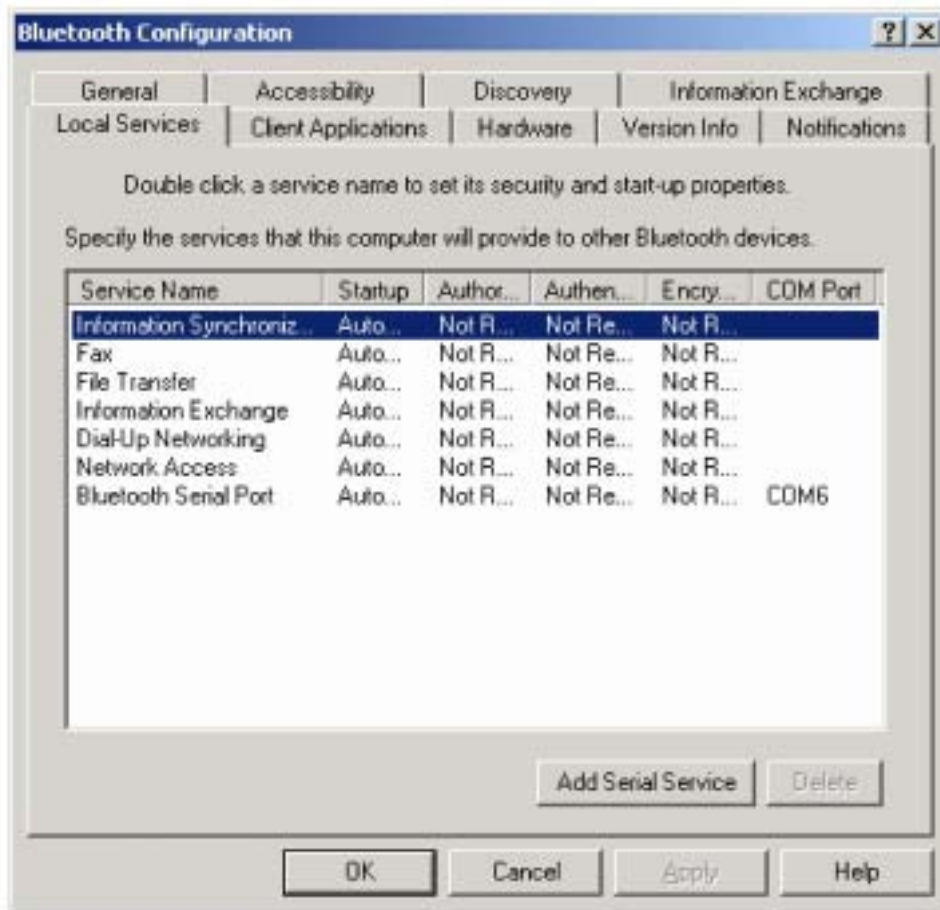
(6) On the **client** side, open HyperTerminal. Choose the COM port used by the Serial connection in step 4.



(7) Set the baud rate and other settings as required.



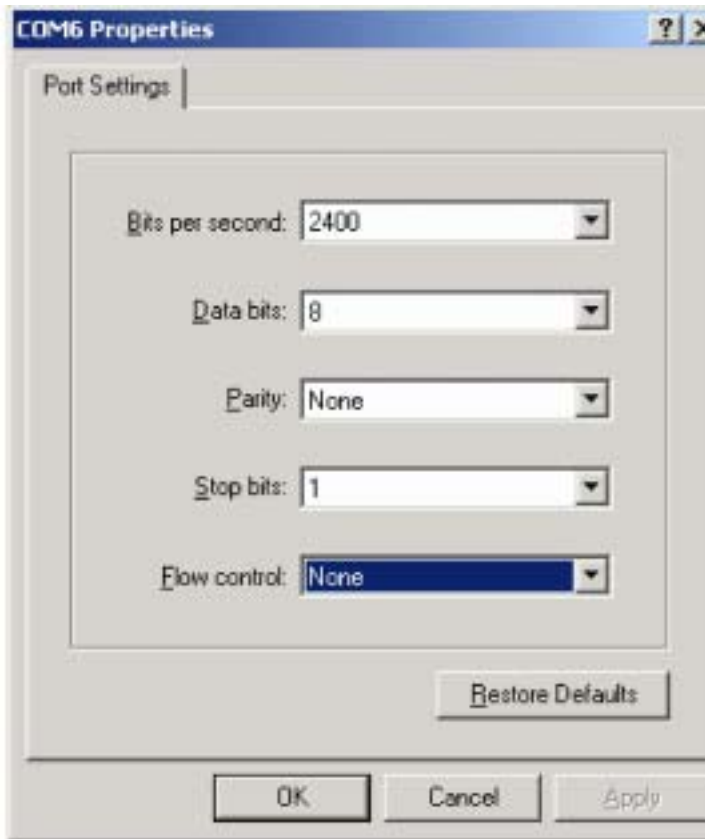
(8) On the **server** side, check the local COM port used by the system in the Bluetooth Configuration window (e.g. COM6).



(9) Open HyperTerminal, choose the COM port used by the system in step 8.

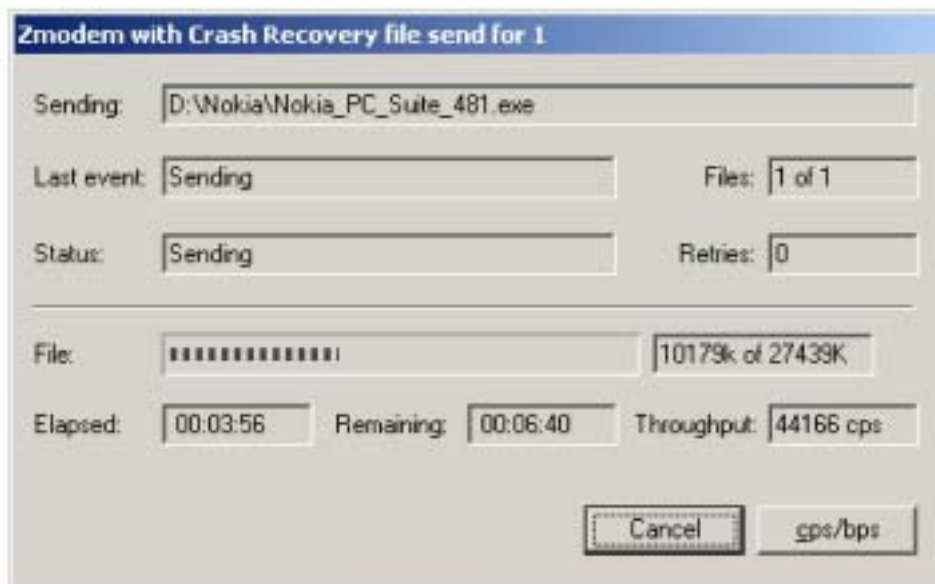


(10) Set the baud rate and other settings as required.



(11) The HyperTerminal connection should now be established. Type something on the client side and the same thing will appear on the server.

(12) To transfer files, select "Send File" from the menu bar of the client system, and select the file you wish to transfer.



Client window

Server window

(13) The received file should be placed on the C: drive of the server system (default location).