

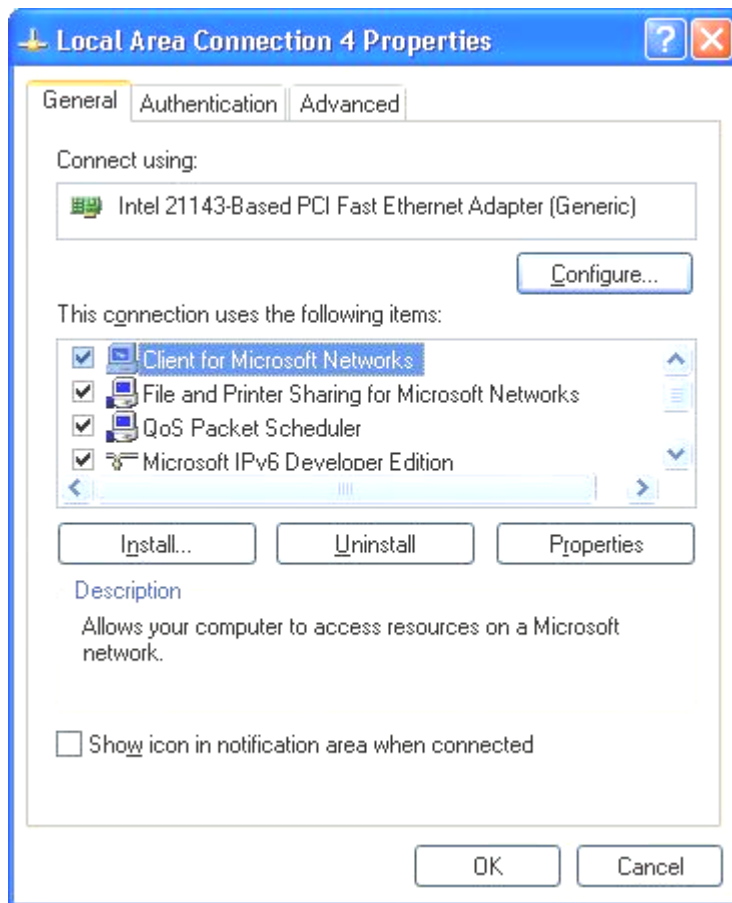
### 3.2. Network sharing setting for Windows

The Network Access service permits a Bluetooth enabled PC (client) to access the Internet via another Bluetooth enabled PC (Server) that already has Ethernet connection.

#### Windows network sharing setting

##### PC to PC (Windows 2000 or Windows XP)

1. To enable Internet Connection Sharing on the server PC
2. Click on **Start menu-->Settings -->Network and Dial-up Connections** and find your Local Area Connection (LAN) that is connected to the Internet.
3. Right click the active LAN connection to open the "Properties" dialog box.

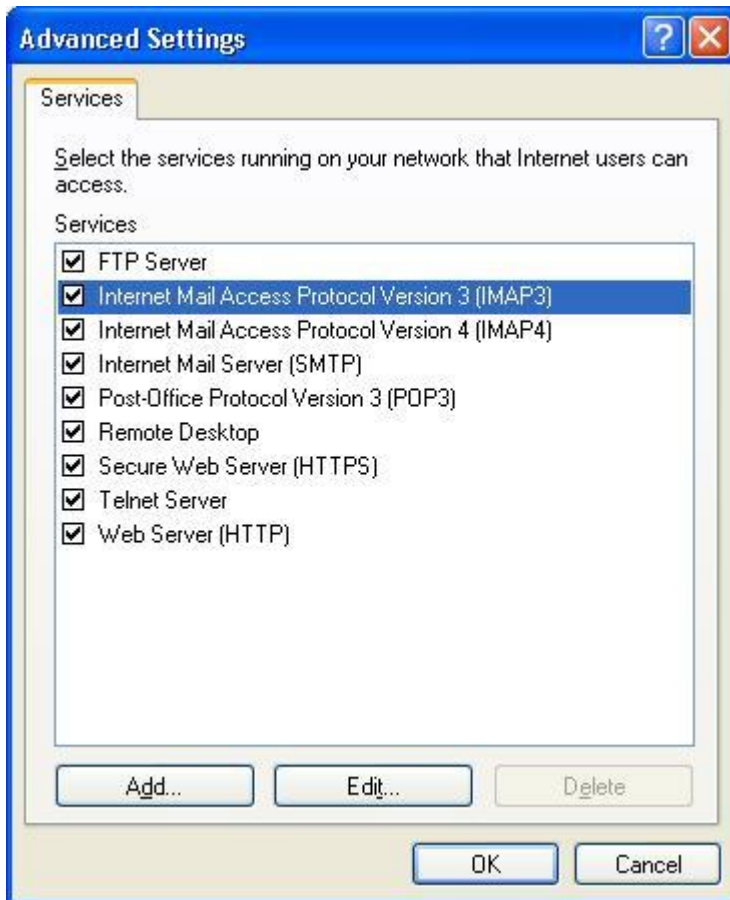


Select **“Show icon in notification area when connected”** if you want to see if you have got a network connection or not.

4. Click on "Advanced" tab and select the "Internet Connection Sharing" checkbox to enable Internet sharing.



5. Click on "**Settings...**" button and select the services you wish to provide other Bluetooth devices. Click "**OK**" to save the changes.



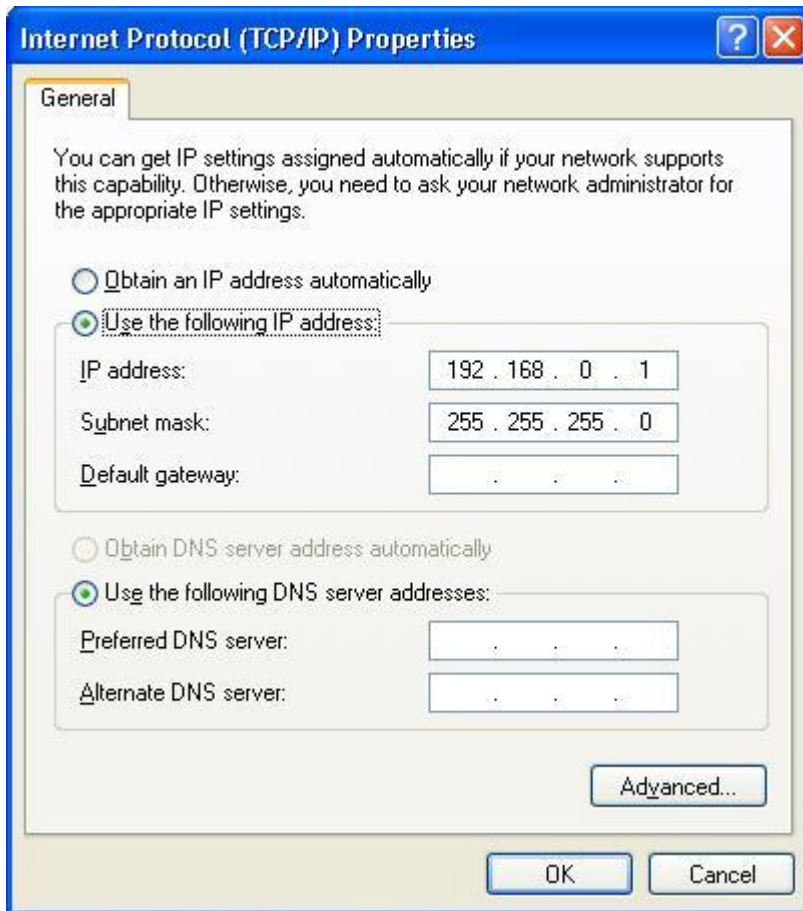
6. Go back to the "**Network and Dial-up Connections**" window, right click the "**Bluetooth LAN Access Server Driver**" and select "**Properties**".

7. Under "General" tab, click on "Internet Protocol (TCP/IP)" and "Properties".



Select "Show icon in notification area when connected" if you want to see if you have got a network connection or not.

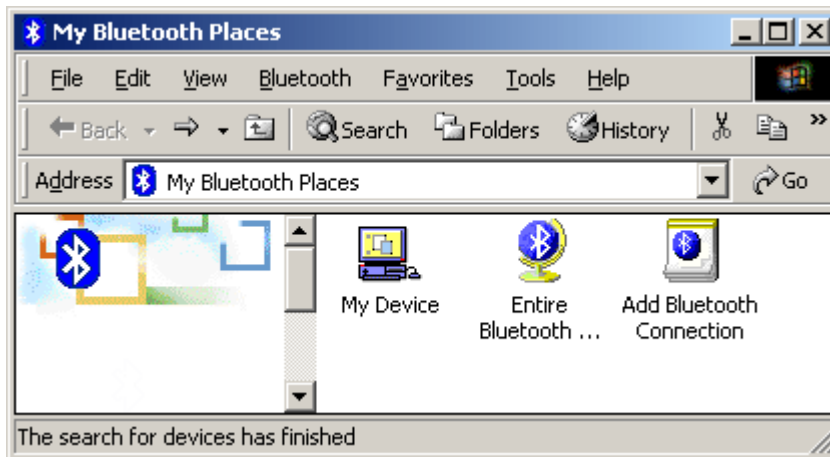
8. Under "General" tab, assign a virtual IP as shown in the picture below. Then click "OK" to save the changes.



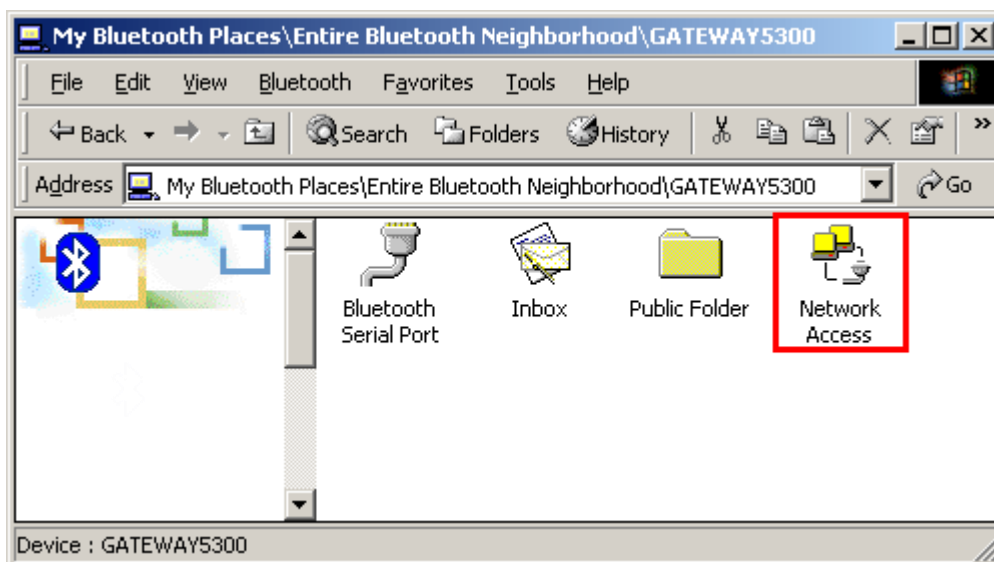
9. This allows the server PC to act as a DHCP server towards the client PCs.  
**NOTE: For Win98SE and WinMe, please download and install WinRoute (or similar program) on the Server PC to allow DHCP service.**

10. On the client PC, launch the Bluetooth software stack by clicking the "My Bluetooth Places" icon located on the desktop.

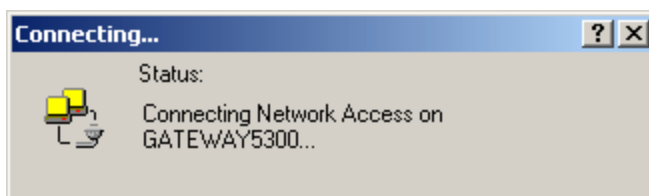
11. Double click the "Entire Bluetooth Neighborhood" icon to search for other Bluetooth devices nearby.



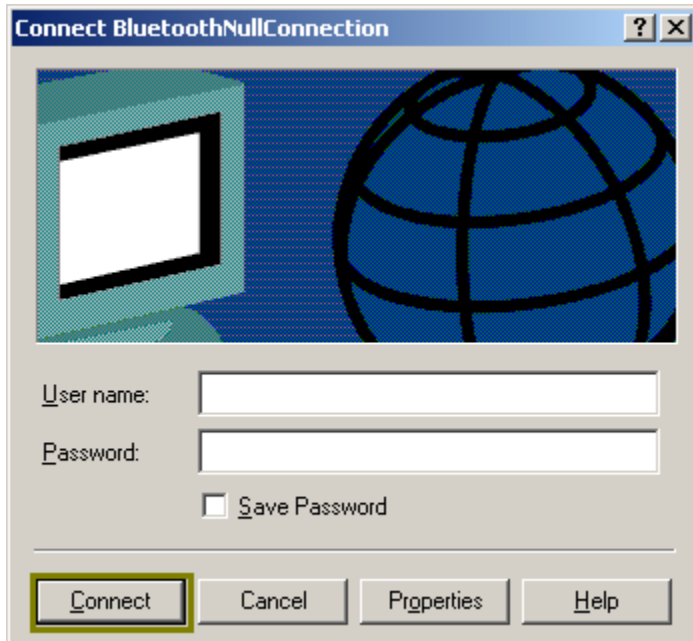
12. After searching is completed, locate the computer name of the server PC and double click it to discover the Bluetooth services it has to offer. (i.e. Bluetooth Serial Port, Dial-up Networking, File Transfer, Network Access, etc.).



13. Click on the "Network Access" icon to connect to the shared Internet connection on the server PC.



14. Click OK without entering any username or password. If one is already present, click OK anyway and it will still connect.



15. Now you can access the Internet via Bluetooth.

**Note:** If your PC accesses the Internet via a proxy server, remember to configure the proxy setting of your browser program in the client PC. Consult your MIS personnel if you're not sure what to set.

Please be sure you PAIR the devices and START on the other machine the SETUP HOME or SMALL OFFICE NETWORK