

Dial-up to internet through LAN port from client. How to setup LAN server.

1. Server, OS; Windows 2000/XP, please be sure this server is connect to internet, please check the IP address of this server, such like: XXX.XXX.XXX.001;
2. Start-->setting-->Network and dial-up connections-->make New connection;
3. Next-->accept incoming connections-->next-->select the port which is BT LAN;
4. Next-->it doesn't matter allow virtual or no virtual connections(keep default)-->next;
5. About user, you don't need to check any user, if you want, you can select guest;
6. Finish
7. About client computer, OS: Windows 2000/XP
8. If it is possible, please check the IP address, to my suggestion, it is better to set the IP just bigger than client, for example XXX.XXX.XXX.002;
9. If this client is connecting to internet, please disconnect the connection
10. Repeat step No.2;
11. Select connect directly to another computer
12. Select guest;
13. Select the port which is BT LAN;
14. About user, keep default is fine;
15. Finish;
16. Then in server, start-->setting-->network and dial-up connections-->incoming connection, right click to check the property;
17. Go to network setting, check TCP/IP property;
18. Select Specify TCP/IP, as examples mentioned above, input XXX.XXX.XXX.001 into FROM, and XXX.XXX.XXX.003 into TO. The reason why set like this is to narrow the range, and you don't need to dial to server for many times.
19. Run Blue Manager on both server and client;
20. From client, double click direct connection, then connect, there will jump out a Blue Manager menu, just highlight the server, then click ok;
21. When it connected, since the server will allocate IP to client, even the connection is made, if the IP is not right, client still cannot use internet, so, please disconnect the connection, re-dial. Since we narrow the range already, the second dial time, you can dial up to internet..