V100 PCTool - Peer-to-Peer

Peer-to-Peer calling requires the Telephone Book. These calls are made directly from the caller to the receiver via an IP address rather than through the VoIP provider. Peer-to-Peer calls can be achieved through the LAN or the internet. The procedure below will show the LAN setup.

If you have a switch:

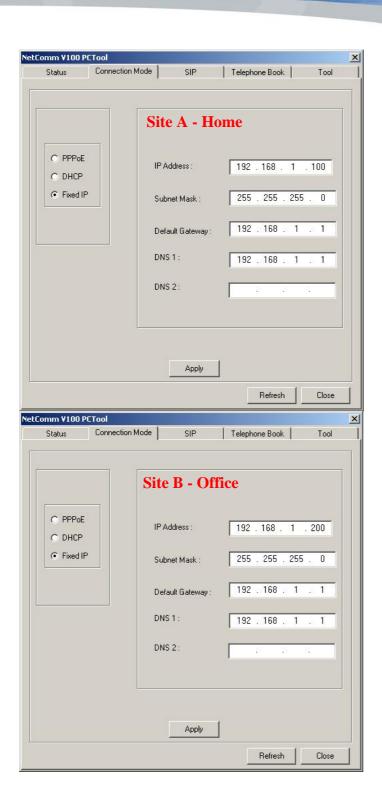
- 1. Install the PCTool software on the PC.
- 2. Connect the V100s and your PC to your switch via the Ethernet cable. Make sure the WAN LED on the V100s is lit.
- 3. Double click on the **PCTool** icon on the desktop.
- 4. Configure each V100 accordingly. Please refer to below examples.
- 5. Once done, connect an analogue phone to each V100.

If you do not have a switch:

- 1. Install the PCTool software on the PC.
- 2. Connect the V100 to your PC one by one via the Ethernet cable. Make sure the WAN LED on the V100s is lit.
- 3. Double click on the **PCTool** icon on the desktop.
- 4. Configure each V100 accordingly. Please refer to below examples.
- 5. Once done, connect an analogue phone to each V100.

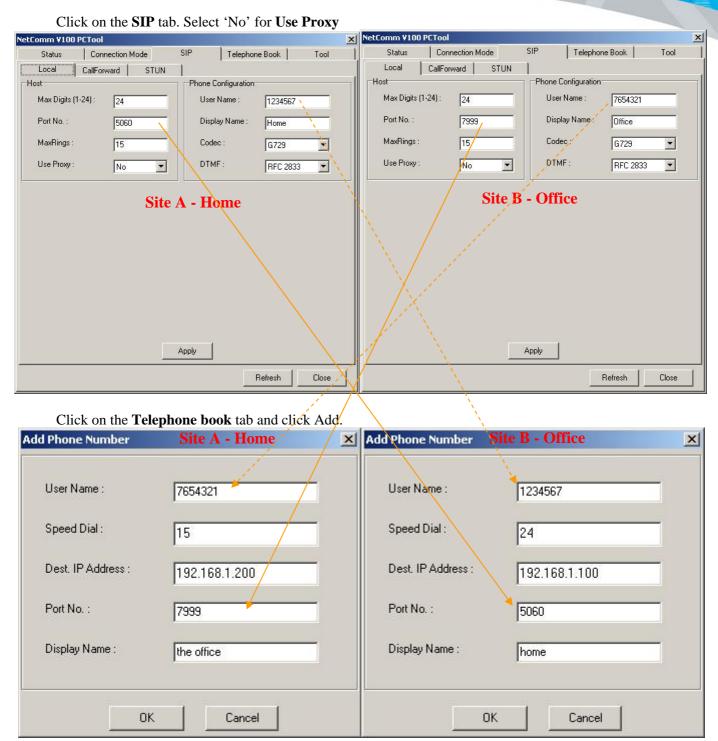


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The above shows the exchange of information of the 2 sites.





- Username: The username of the person you are contacting.
- **Speed Dial:** A short number to dial in order to contact the person associated with that number.
- Dest. IP Address: The IP address of the person you are contacting. This can either be LAN or WAN.
- **Port No.:** Can be any number (Pref. 5 digits or less). It will have to match the port number of the person you are contacting
- **Display Name:** Any name to identify who you are calling.

Important!!! As shown above, both parties will need to exchange these details and enter them correctly in order to achieve Peer-to-Peer calls.

You cannot use Peer-to-Peer mode (Phone Book) and Proxy mode (VoIP Service Provider) simultaneously.

