



To Configure a multi-computer setup the following equipment is necessary:

- 1 Network Router
- 2 or more Windows Based computers
- 2 Cat-5 network cables
- 1 Printer
- 1 USB printer cable

- 1) Router should be setup to assign TCP-IP addressed from a DHCP configuration. (This is default setting out of box)
 - 2) One computer should be designated to be a server or to host the data
 - 3) Connect computers to router with Cat-5 cables. Plug end of cable into computer network port and the other end of the cable in the router ports that are labeled as LAN Ports. (Recommended)
- OR
- 4) Connect both computers to router via wireless connection.
 - 5) Start race program, on computer designated as workstation goto FILE menu...DATABASE...CONNECT. The sever selection window will open. Drop list down and select the computer that has been designated as server. If the computer is not listed, click refresh button to update the server list. If still not found, try disabling windows firewall on both computers and refresh list again. If still not found type name of computer with databaseserver. i.e. **Dell-Laptop\NBSQL**
 - 6) Connect printer to computer designated as the server. Enable printer sharing on server. Goto workstation and add network printer by browsing to server over network. After printer is added, set to be default printer.