

Setting up GHS to operate over a network connection is a quick and easy process for Windows 95/98/ME/NT/2000 operating systems, involving three steps: (1) Install GHS on your server; (2) Organize GHS networking as either a program server or a dongle server; (3) Install GHS on each client machine.

GHS Server Installation

1. Insert the GHS Installation CD into your server's CD-ROM drive.
2. The installation program should appear after a brief delay. (If AutoPlay is disabled on your computer, then open the Windows Start menu, click Run, and enter "X:\install.exe" where X is your CD-ROM drive letter.)
3. Press Enter to start the installation process.
4. Press Y to copy files into the default program directory (e.g. "C:\GHS"), or else press N to select a different program directory.
5. Press Enter again after the installation process has completed.

GHS Network Organization

1. Check the Network control panel on your server and make sure that some form of the NetBIOS protocol is enabled (such as NetBEUI, NetBIOS support running on top of TCP/IP or IPX/SPX, etc.).
2. Make sure the dongle (with "KL" on the label) is securely attached to a parallel port on your server.
3. Bring up a DOS prompt and change the directory to your GHS program directory (e.g. "C:\GHS").
4. If you want to use PROGRAM SERVER networking, so multiple clients can run the same copy of the GHS program over the network as well as sharing the dongle, then enter "ORGANIZE /M".
5. If you instead want to use DONGLE SERVER networking, so that each client has its own copy of the GHS program (for improved execution speed) but shares the dongle, then enter "ORGANIZE /N".

GHS Client Installation

1. Check the Network control panel on each client machine where you want use GHS and make sure that some form of the NetBIOS protocol is enabled (such as NetBEUI, NetBIOS support running on top of TCP/IP or IPX/SPX, etc.).
2. If you are using PROGRAM SERVER networking, then all you have to do is create a shortcut to the GHS32.EXE program in the GHS program directory on your network server, then use this shortcut whenever you want to run GHS.
3. However, if you are using DONGLE SERVER networking, then you need to install GHS on each client machine:
 - (a). Insert the GHS installation CD into your client machine's CD-ROM drive.
 - (b). The installation program should appear after a brief delay. (If AutoPlay is disabled on your computer, then open the Windows Start menu, click Run, and enter "X:\install.exe" where X is your CD-ROM drive letter.)
 - (c). Press Enter to start the installation process.
 - (d). Press Y to copy files into the default program directory (e.g. "C:\GHS"), or else press N to select a different program directory.

(e). Press Enter again after the installation process has completed. You can run GHS by double-clicking the shortcut icon that has been created on your desktop.