


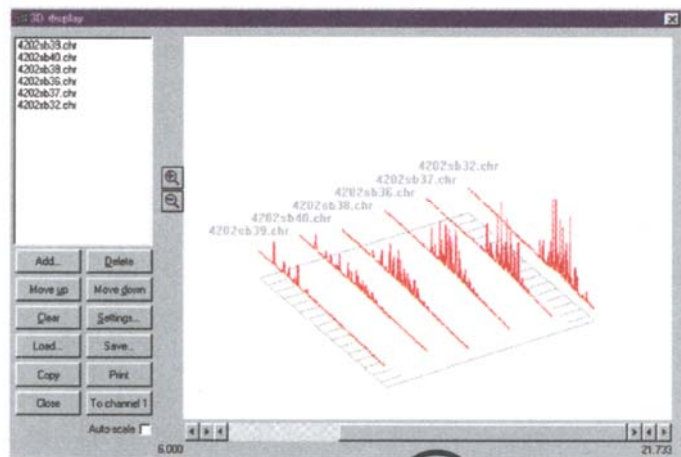
PeakSimple Software Features

3D MULTIPLE CHROMATOGRAM DISPLAY

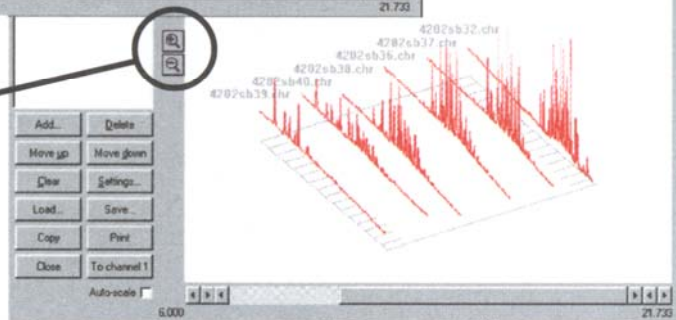
Right-click in any channel window to load its data into the 3D display feature. Click on the 3D icon  to display multiple chromatogram traces in orthographic or perspective renditions, with Auto-scaling and Zoom. Add, delete, and arrange the displayed chromatograms using the buttons in

the 3D display window. The point of view may be placed at any point on an imaginary sphere around the data, using the click-and-drag interface—almost like flying around the data in a helicopter. Grab the 3D display with your mouse and spin it around in realtime. Print your

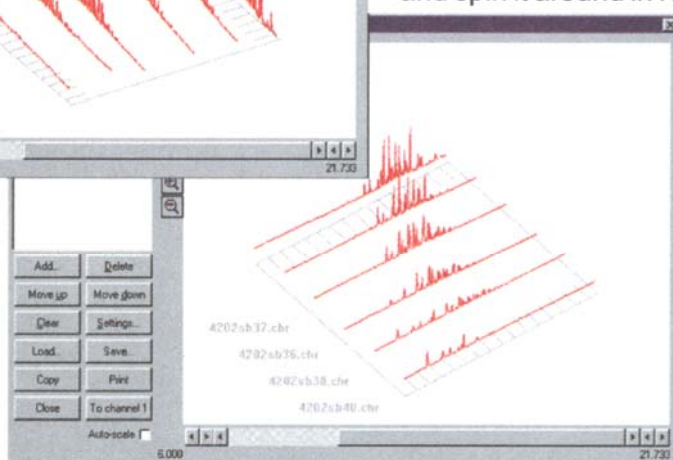
3D display, or copy it to your clipboard for pasting into Excel, Word, etc.



Magnify or reduce the 3D display by clicking on the Zoom icons.



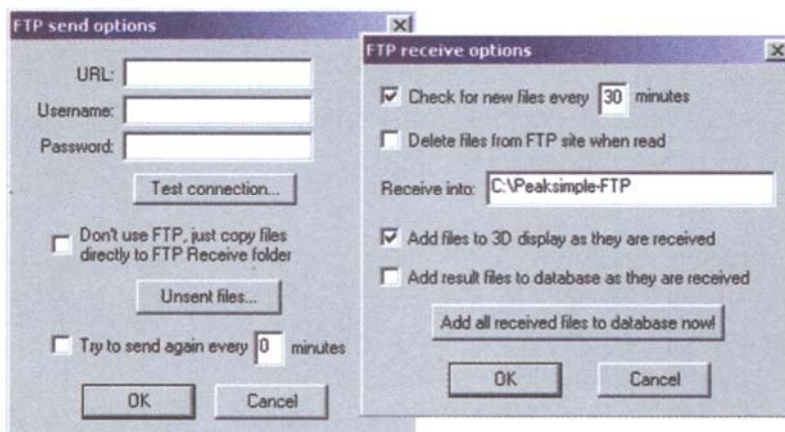
Grab the 3D display with your mouse and spin it around in realtime.



BUILT-IN FTP CAPABILITY

With PeakSimple's FTP capability, you can upload data at the end of every run via the Internet. Using this powerful feature, one person can monitor a GC network around the world. Compared to the ongoing cost of manning each individual instrument, the savings potential is significant.

PeakSimple provides several options for receiving files into the folder of your choice. PeakSimple can automatically check for new files at user-specified intervals. You can choose to automatically add files to a database as they are received, or add them manually with the click of a button. You can even choose to add files to the 3D display as they are received.



The number of instances of PeakSimple you can have running at one time is limited only by the resources of your computer. Therefore, you could monitor from your lab remote GC systems working anywhere they can connect to the Internet.