

Peak Access System Requirements

Minimum

- 400 MHz Pentium III
- 512 MB of RAM
- 50 MB available hard disk space
- Windows 2000 with the most recent service pack, currently SP4
- Internet Explorer 6 or later
- 1024 x 768 resolution - DPI settings set to 96
- Network/Internet connectivity: DSL or cable (*Dependent upon number of Users*)

Recommended

- 2 GHz Pentium 4
- 1 GB of RAM recommended
- 100 MB available hard disk space
- Windows XP with the most recent service pack
- Internet Explorer 6 or later
- 1024 x 768 or Higher - DPI settings set to 96
- Network/Internet connectivity: T1, DSL, or Cable (*Contingent upon the number of Users and the amount of data being pulled thru the software. We recommend no more than 2 traders per T1 line*).

All

In general, you should set the size of the paging file to the same size as your system RAM. However, the Peak Access system has been tested to perform optimally when configured to the specifications below. Your selected drive must have enough disk space to support the Page file size.

- Page file size for selected drive
- Initial size is twice the size of Physical memory
- Maximum size is four times the size of Physical memory

NOTE

- Peak Access is compatible with the VISTA operating system, however, the savelay feature to move layouts is not currently available
- Peak Access is compatible with 64 bit processors