
Installing Scaffold

Double-click on the Scaffold Installer and follow the onscreen prompts.

System Requirements

To install and run Scaffold, you'll need:

RAM	Disk Space	Operating Systems	CPU
512 MB	100 MB for installation 1 GB to run 2 GB for maximum benefit	Windows 2000 or XP Apple Macintosh Linux	any

With **512 MB of RAM**, you can:

- Import up to 300,000 spectra in a single experiment file, and
- Include up to 40,000 spectra in a single sample

With **1 GB of RAM**, you can:

- import up to 500,000 spectra in a single experiment file, and
- include up to 80,000 spectra in a single sample.

With **2 GB of RAM**, you can:

- import up to 1,000,000 spectra in a single experiment file, and
- include up to 180,000 spectra in a single sample.

Documentation

Scaffold installs the *Scaffold User's Guide*, `scaffold_users_guide.pdf`, in the folder `C:\Program Files \ Scaffold`, or wherever you've directed Scaffold to be installed during the installation process. If you've agreed at the prompt, a shortcut to the *Scaffold User's Guide* appears on your desktop.

To open the *Scaffold User's Guide*, double-click on the shortcut, or, when Scaffold is running, choose **Help > User's Guide**.

Online help is available throughout the application from the ? icon.