

# **SBook 3.1 Release Notes**

## **About SBook 3.1**

SBook 3.1 now runs on both NEXTSTEP 3.1 for Intel Processors and NEXTSTEP 3.0 or higher for NeXT Computers. This means that when you use SBook 3.1 on a network, users can exchange SBook files, no matter what kind of computer each person is using.

## **Packing List**

You should have received the following two disks:

### **SBook 3.1 Disk #1**

This disk contains four files:

- README.rtf (this is the document you are now reading)
- SBook.pkg
- Samples/ObjectWare.sbook
- Samples/ThirdPartyProducts.sbook

### **SBook 3.1 Disk #2**

This disk contains one file:

- SBook.pkg

## **Installation Instructions**

- 1) Insert the disk labeled SBook 3.1 Disk #1 in your disk drive.
- 2) Highlight the disk icon on the file viewer shelf and double-click the SBook.pkg file.
- 3) An installation panel appears for SBook.
- 4) Click Install.
- 5) The Installer asks you for the name of the directory in which to install SBook. If you're installing the program for use on a network, locate it in a directory that will be accessible to others, like /LocalApps. If you're installing SBook for your own use, locate it in the Apps directory of your home directory.
- 6) Choose a directory and click OK.
- 7) When prompted, remove the disk from the drive and insert the next requested disk.  
NOTE: If the disk does not eject automatically, highlight the disk on the file viewer shelf, then select Disk, eject. Remove the disk. Installer will then prompt you for the second disk.
- 8) The installer copies SBook to the directory you specified.
- 9) After installation is complete, quit the Installer. Then highlight the disk on the file viewer shelf and select Disk, eject. Remove the disk.
- 10) You are now ready to use SBook 3.1.
- 11) To launch SBook, double-click on the SBook icon.