

For More Information

In order to install and use RamWorks, you should at least be familiar with how to set up and operate your //e computer and its peripheral devices. Be sure you've read the Apple //e Owner's Manual. Especially the section entitled "Meeting Your Apple //e"! You can find more valuable information in the following manuals:

Apple //e Reference Manual (Apple Computer, Inc.) Contains nuts and bolts information about the bits and bytes of the //e. A must for serious programmers.

Applesoft Tutorial (Addison-Wesley Publishing 1-800-238-3801) is a step by step guide for first-time Applesoft BASIC programmers.

Applesoft BASIC Reference Manual (Addison-Wesley Publishing 1-800-238-3801) gives in depth details on the Applesoft BASIC programming language. It is intended for serious programmers.

AppleWorks Reference Manual (Apple Computer, Inc.) describes all the features of AppleWorks.

AppleWorks (Microsoft Press), by Charles Rubin, is an excellent presentation of AppleWorks.

AppleWorks: The Program for the Rest of Us (Scott, Foresman, and Company), by Michael L. Sloan, explains not only the features of AppleWorks, but also how to increase the usefulness of AppleWorks.

ProDOS User's Manual (Apple Computer, Inc.) provides an overview of Apple's Professional Operating System (ProDOS) and explains how to use the ProDOS User's Disk.

Beneath Apple ProDOS (Quality Software), by Don Worth and Pieter Lechner, provides additional information about ProDOS for both the novice Apple user and the advanced programmer.

BASIC Programming with ProDOS (Addison-Wesley Publishing 1-800-238-3801) gives a more detailed explanation of ProDOS and its commands.

The DOS User's Manual (Apple Computer, Inc.) provides an overview of Apple's Disk Operating System (DOS 3.3) and explains how to use the DOS 3.3 System Master Disk.

The DOS Programmer's Manual (Apple Computer, Inc.) describes DOS 3.3 and its commands and file structure.

Beneath Apple DOS (Quality Software), by Don Worth and Pieter Lechner, is an in-depth presentation of DOS in an interesting and understandable format.