

About This Manual...

This manual is included with the Applied Engineering RamWorks III and RamWorks basic accessory cards for the Apple //e. It tells you all about installing and using your RamWorks III or RamWorks basic card. Don't worry! You don't have to be a programmer to take advantage of RamWorks' extended memory, 80 column screen display, or other special features, like the Super AppleWorks Desktop Expansion. Everything is explained in this manual.

This manual should provide all of the information required to install and use RamWorks III and RamWorks basic. If you feel something has been left out or not adequately explained, please let us know.

Here's a summary of what is covered in this manual:

- Chapter 1** is an introduction to the RamWorks III and RamWorks basic cards. It explains what they are and what you need to make them work for you.
- Chapter 2** tells you how to install the RamWorks in your Apple //e.
- Chapter 3** explains how to use RamWorks and the Super Desktop Expander software provided to enhance the performance of AppleWorks 1.0 through 1.3.
- Chapter 4** provides information about the use of RamWorks display features with application programs and system software.
- Chapter 5** contains the instructions on how to use the RamDrive software to use the extended memory of RamWorks to emulate solid state disk storage.
- Chapter 6** provides the necessary information for adding or rearranging memory on RamWorks as well as notes about RamWorks Memory Expander "piggy-back" cards.
- Chapter 7** is intended for experienced assembly-language programmers only. It deals with the access and control of RamWorks bank-switched memory.
- Appendix A** details the special action required when using the RamWorks with the early Revision A Apple //e Computer.
- Appendix B** contains the instructions for the RamWorks Memory Test.
- Appendix C** provides an overview of the Applied Engineering Digital Prism RGB Option card for RamWorks.
- Appendix D** is a brief ProDOS tutorial for those unfamiliar with volume names and pathnames. Several ProDOS resources are also listed.
- Appendix E** tells you what to do when you don't know what to do.