

## MouseWrite®

### The Mouse-Based Word Processor

MouseWrite is designed specifically for the 128K Enhanced IIe, IIc, and makes writing anything from memos to manuscripts quick and easy. Full-featured and fun to use, MouseWrite includes a built-in Speller, Communications, Mail Merge, Glossary macros and much more.

MouseWrite's Macintosh-like Interface includes a desktop, pull down menus, multiple open documents, clipboard, ruler, dialog boxes, scroll bars, grow boxes, a built-in clock, and even a puzzle for fun.

MouseWrite has special options such as loading AppleWorks files directly or even DOS 3.3 Text files, Word and Line Count, Space Remaining on Disk, Reading Level Analysis and A Program Selector that will start other programs with a single keypress.

MouseWrite offers a wide variety of printing features such as 15 Custom Fonts, Underlining, Bold, Narrow, Wide, Sub/Superscripts, Italics, Proportional, and even Color printing, depending on your printer's capability.

Built-In Desk Accessories include MouseWrite Speller with a 62,000 word dictionary, Communications to send or receive files at 300 baud, Multiple Document Printing, Basic System for temporary exits to BASIC, an Accessory Editor, and a Puzzle for fun.

MouseWrite comes with three 5.25 diskettes and one 3.5 diskette and can be used with any combination of 1 or 2 floppy disk drives, Unidisk 3.5 drives, hard disk drives, and large RAM cards (384K minimum).

For complete details, call or write for the free, four-page MouseWrite Brochure.

Requires: Apple IIe, IIc, or IIGS  
ProDOS

Apple compatible mouse is optional but highly recommended.  
\$149.95

## The Write Choice®

### The Personal Word Processing System

The Write Choice combines a full-featured word processor, a Hi-Res typing tutor, and a comprehensive documentation package that offers guidelines for style and formatting of all types of letters, outlines, manuscripts and reports.

The Write Choice is designed to be easy to use for the beginner, yet offers many advanced features such as "What you see is what you get" printouts; the screen displays text as it will be printed, plus page breaks that are displayed while you edit text. On-screen Help commands are available at all times. You can Cut and Paste text anywhere in the document for quick and easy editing or use Find and Replace to correct any or all mistakes. Documents can be of any length and can be Searched for any character, word or group of words. Includes printer support for underlining, bold, wide, and more. The Write Choice can also do printouts in double columns.

#### The Write Choice also includes:

**Tut's Typer**, a combination typing tutorial and arcade game with Hi-Res graphics.

**The Analyst**, a program that "reads" the documents you create and gives you a report showing the number of words used, the average word length, the readability of your writing and the minimum grade level required to read your document.

**The Word Processing Style Manual**, a formatting guide for letters, manuscripts, outlines, and reports. Rules for proofreading, capitalization, punctuation, indentation, abbreviations, bibliographies and much more.

The Write Choice includes special support for Apple II/II+ computers with upper/lower case text editing with or without a lower case adapter or shift key modification, and optional use of the Videx 80 column card. IIe or IIc 80 column support, and it is unlocked, copyable and hard disk compatible.

Requires: Apple II, II+, IIe, IIc, or IIGS  
DOS 3.3  
\$64.95

## ORDERING INFORMATION

There is so much information about our products, that we can't begin to tell you in a short little catalog everything you might want to know. If anything in here looks interesting, just call or write us and we will send you more information about any product you wish. In fact, it may be more than you ever wanted to know, (Roger does like to be thorough).

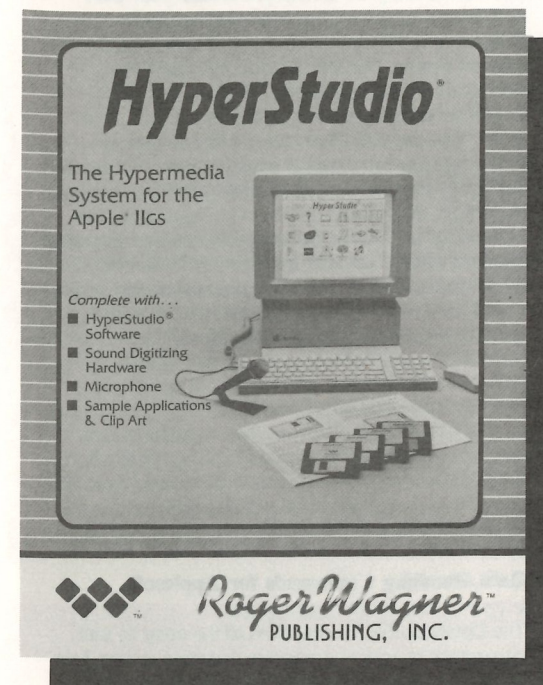
Products listed are available at computer dealers and book stores throughout the world. If your dealer does not have our product, just ask him to call us and we can ship it to him within 24 hours. To locate a dealer near you, simply call us at (619) 442-0522.

If you do not have a dealer near you and you wish to order direct, a personal check (U.S. funds drawn on a U.S. bank only) or money order is acceptable, but please do not send cash. We also accept VISA or MasterCard. For freight and handling, please add \$5.00. California residents add 7% sales tax. Orders outside U.S. and Canada add 15% foreign export charge.

## OUR GUARANTEE

All Roger Wagner Publishing products carry our unconditional guarantee of satisfaction or your money back. Any product may be returned to the place of purchase for full refund or replacement for any reason within thirty days of purchase if accompanied by either the receipt or other proof of purchase and a written explanation of the problem. The product either will be replaced or your money will be refunded, at your discretion.

# Roger Wagner™ PUBLISHING, INC.



## Product Catalog

We're pleased to be able to bring you this Catalog of software products for your personal computer.

You'll find a Mac-like word processor, a program switcher, a graphic converter, and most exciting of all, a complete hypermedia authoring program. We offer a wide variety of programming tools from assemblers to BASIC enhancements. There is software for the original Apple II+ as well as the latest Apple IIGs.

All the products listed in this Catalog are supported by our knowledgeable technical staff with the utmost concern and attention to your satisfaction.

We look forward to helping you get the most out of your computer, and would be happy to answer any further questions you may have on any of these products.

**Roger Wagner Publishing, Inc.**  
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El Cajon, CA 92020  
(619) 442-0522



## Chart 'n Graph Toolbox™

### Chart and Graph Commands for Applesoft

A powerful collection of Hi-Res and Double Hi-Res commands designed to help you create your own charts and graphs. Commands for Automatic Scaling, Area Fill, Axes Generation, Move, Plot, Draw, Window Frame, Clipping Window, Window Clear, Window Reverse, Tic Marks, Grid Pattern, Zoom/Unzoom, Vertical and Horizontal Labels, and more. You can make bar, pie, or line charts, or create and save windows or partial screens. Unlocked, copyable, and hard disk compatible, and if you have a //c or 128K //e, you can use the new Double Hi-Res commands to produce the most accurate and appealing charts in sixteen colors! Includes EASY CHART, a fully operational program that creates bar, line or pie charts from your own data. You can list or modify it, or use it as a model for your own programs.

## Database Toolbox™

### Data Handling Commands for Applesoft

The Database Toolbox contains all the easy to use commands to write any program that uses names, lists, or records such as personal mailing lists, recipe files, telephone lists etc. With over 40 commands, you can Search or Sort lists; quickly Read or Write lists to or from disk, transfer parts of one list to another; or Redimension, Clear or Delete lists in one command. In addition, commands are provided to perform virtually any mathematical operation on an entire array in just one statement. There is a handy command called Garbage Man to do string housecleaning 30 times faster than Applesoft. Unlocked, copyable and hard disk compatible. Also included is POSTMASTER, a complete mailing label program that uses the various commands. You can use it as is, or make any modifications you want.

## The Invisible Tricks Toolbox™

### Another in the Toolbox Series...

The Invisible Tricks Toolbox is the fifth and newest package in this series of helpful additions to Applesoft.

The following commands are some examples offered on the Invisible Tricks Toolbox that can be added to your library:

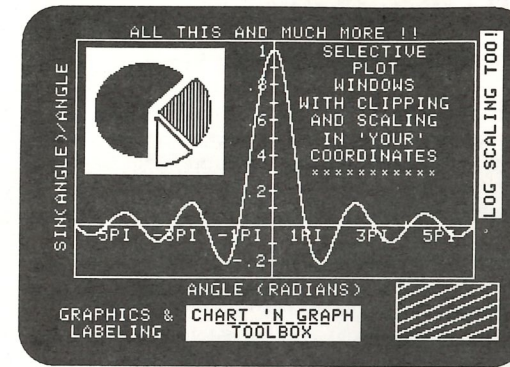
GOTO NAME	GOSUB NAME
BETTER RND	READ TIME
FILE ENCODE	FILE DECODE
SOUNDS-LIKE SEARCH	
IF-THEN-ELSE	
ADD COMMAND WHILE RUNNING	
REMOVE COMMAND WHILE RUNNING	
DATE TO DAYWEEK	
JULIAN TO CALENDAR CONVERT	
CALENDAR TO JULIAN CONVERT	
SCROLLABLE ITEM LIST	

Plus others!

## Video Toolbox™

### Text Screen Commands for Applesoft

A handy set of screen commands to give you total control over the appearance of the text screen. Formatting screen input and text display is as simple as adding a command. These commands includes Input Using, Keyboard Scan, Lower Case Input, Number Format, Print Using to String, Key Click, Speed Control, Print Pause, Clear Screen, Four-way Screen Scroller, Print Repeat, and more. There is even a Cursor Mouse command that simulates Mouse input from a joystick or game paddle so you create your own special screen menus. As a bonus, there is a special new command called Menu Generator that automatically creates the new index-card bar menu used by AppleWorks and others. It draws the index card, numbers the menu items, uses arrow keys, ESCapes to previous menu, adjusts for file name length, works in 40 or 80 columns, and all this is done with one program statement! The Video Toolbox is unlocked, copyable and hard disk compatible.



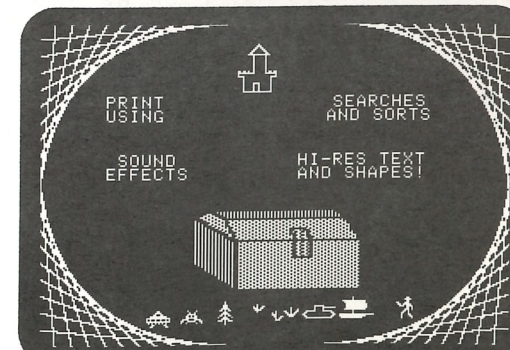
*A chart is easy with your own Toolbox!*

## Wizard's Toolbox™

### Assorted New Commands for Applesoft

A valuable assortment of the most popular commands that can be used in nearly every program you write. You can add new commands in less than a minute such as Print Using and instantly solve your dollar formatting problems. This handy Program Construction Set has over 30 commands such as Tone and Sound Effects to put sound in your programs; Hi-Res ASCII and Turtle Graphics will add graphics too! Other versatile commands include Fast BLOAD, Array Sort, String Search, String Input, Array Search, Error Messages, Calculated GOTO and GOSUB, Memory Move, HEX/DEC Convert and many more. Wizard's Toolbox is unlocked, copyable and hard disk compatible.

All Toolboxes will run on any Apple II, II+, IIe, IIc, or IIGS  
ProDOS and DOS 3.3  
Price per Toolbox: \$39.95, Special Price for all five toolboxes



*BASIC works magic with the Wizard's Toolbox!*

## Trial Size Toolbox

### Free Toolbox Series Demo Diskette

The Trial Size Toolbox is more than a simple "demo disk". It is a fully functional software system that will let you add more than 20 nifty new commands to any Applesoft program. These new commands will let you create Hi-Res graphs & charts, musical tones, format text sent to the screen or printer, enter text without being bothered by commas in the input, and more! Best of all, it takes just a few seconds to add any of the commands to your program. The Trial Size Toolbox even prints its own 50 page manual for complete details on using all of the commands. The back of the diskette contains a dynamic demo of each of the Toolbox packages described elsewhere in this product guide. Once you try a Toolbox, you'll never write another program without it.

Apple II, II+, IIe, IIc, or IIGS  
DOS 3.3  
Free for the asking

## Tut's Typer™

### Typing Instruction for the AppleTalk™ Network and the Apple IIe and IIGS

Tut's Typer uses the widely accepted and proven technique of teaching touch-typing by encouraging the student not to look at the keyboard while typing. Tut's Typer achieves this by displaying a dynamic, interactive graphic keyboard on-screen that shows proper finger placement as the student is typing.

Tut's Typer will display words-per-minute typed, determine fast and slow keys to improve accuracy, and analyze and display the frequency of use in a lesson for any given letter. Tut's Typer supports both normal and Dvorak keyboards. Tut's Typer comes with 24 preplanned lessons already on the disk, and you can create your own personalized lessons as well.

Requires: Apple IIe or IIGS, AppleTalk® Network  
\$250.00 per network server



## Assembly Lines: The Book (Vol. 1)

### A Beginner's Guide to 6502 Programming

If you're struggling to learn assembly language programming by yourself - don't. Designed specifically for the novice, Assembly Lines: The Book starts with the fundamentals and works up to more sophisticated routines. It gives you a clear understanding of all 6502 instructions, disk access, reading and writing files, sound generation, basic math, keyboard and screen techniques and more. It includes an extensive reference section describing all 6502 assembly language commands with examples of the most common usage of each. Compatible with all Apple assemblers including Merlin, Merlin Pro, and Merlin 8/16.

Apple II, II+, IIe, IIC, or IIGS  
\$19.95

## Assembly Lines: The Book (Vol. 2)

### A Continuation on 6502/65C02 Programming

This picks up where Assembly Lines: The Book (Vol. 1) leaves off and details such topics as calling machine language routines from an Applesoft program, passing variables between Applesoft and machine language, floating point numbers and numeric operations, plus extensive coverage of Hi-Resolution graphic routines. This book also has new material on Double Hi-Res graphics and 80 Column screen access routines. Appendices include information on how Applesoft really works, a listing of useful internal entry points in the Applesoft ROMs, and a discussion of the 65C02 microprocessor. Compatible with all Apple assemblers including Merlin, Merlin Pro, and Merlin 8/16.

Apple II, II+, IIe, IIC, or IIGS  
\$24.95

## Apple IIGS Machine Language for Beginners

### A 6502/65802/65816 programming tutorial

If you're familiar with BASIC programming, or maybe even just a little 6502 machine language programming, this book is a perfect way to learn about machine language programming with special emphasis on the Apple IIGs. A thorough appendix includes an encyclopedia-like reference of each 65816 instruction, clearly laid out for fast access. The book is filled with many examples of complete and working programs, and explains both the Merlin 8/16 and APW (ORCA/M) assemblers.

Apple IIGs emphasis; useful with Apple IIe  
or IIC with the 65802 upgrade  
\$19.95

## GS Machine Language on Disk

### All the Programs from the GS Machine Language Book

This disk offers all the programs listed in the book Apple IIGS Machine Language for Beginners, all correctly typed in and saved on disk for you. Source files are in text file form and are compatible with most major assemblers. The disk is a 3.5" in ProDOS format.

Apple IIGS: most programs useful on Apple  
IIe or IIC with the 65802 upgrade.  
\$15.95

## Assembly Lines: The Disk (Vols. 1 & 2)

### All the Programs from Assembly Lines

That's right! All those great programs in Assembly Lines are available on diskette. Source files are in text file form and were created with the Merlin assembler, but are compatible with most major assemblers. A real time saver! Dos 3.3 or ProDOS

Apple II, II+, IIe, IIC, or IIGS  
Please specify Vol. 1 or 2, \$15.95

## Merlin 8/16+™

### Merlin for Apple IIe, IIC and IIGs Program Development

With all of the standard Merlin features (macros, macro libraries, nested macros, conditional assembly, assemble to memory or disk, linked files, dummy program segments XREF utilities, etc.), this advanced version includes *two separate assemblers*: Merlin 8 (DOS 3.3 and ProDOS) for use on standard Apple IIe or IIC computers, Merlin 16 (ProDOS only), designed for the Apple IIGs, but also usable on an Apple IIe or IIC with a 65802 or 65816 microprocessor installed, and Merlin 16+(GS only), designed to include extensive use of the extended memory on the IIGS, faster assembly speed, compatibility of the output files with other languages such as C and Pascal, shell commands, mouse control in the editor, and much, much more. In fact, there are over 100 new features in the new Merlin 16+ compared to Merlin 16. Merlin 8/16+ includes a powerful Full Screen Editor, a Relocating Linker to generate relocatable object code for both ProDOS 8 and 16, the use of Local Labels, and a GS Macro Library. The Merlin 16 linker also supports batch processing and a powerful command file to automate assemblies. Merlin 8/16 supports and assembles all 6502, 65C02, 65802 and 65816 opcodes. Merlin 8/16 also includes SOURCEROR, an easy to use disassembler that creates Merlin 8/16 source files from binary programs, and SOURCEROR.FP which produces a fully labeled and commented source listing of Applesoft BASIC. Apple IIGs users will also appreciate the special sample files of working Apple IIGs programs including ProDOS 16 system files and desk accessories. Unlocked, copyable and hard disk compatible.

Apple IIe, IIC, or IIGS  
GSOS, ProDOS and DOS 3.3  
\$124.95

## Merlin Combo

This packages includes the original 64K Merlin, Munch A Bug, and Assembly Lines: The Book (Vol. 1) offered together at a special savings.

Apple II, II+, IIe, IIC, DOS 3.3 only  
\$109.95

## Merlin 64

### The Macro Assembler for the Commodore 64

Merlin 64 is a versatile 6502 macro assembler for the Commodore 64 with 80 column support or optional Soft-80 display if you don't have a card. Merlin 64's features include nestable macros, assemble to memory or disk, use of linked source files, and a powerful Full Screen Editor with global search and replace. Over 35 pseudo opcodes, cross-reference utilities, conditional assembly within macros, a Cycle Timer and more! Merlin 64 is unlocked and copyable. Also includes SOURCEROR, an easy to use disassembler that creates Merlin 64 source files out of binary programs, and a Monitor to move, compare, disassemble and dump blocks of memory.

Commodore 64  
1541 Drive or equivalent  
\$49.95

## Merlin 128

### A Macro Assembler for the Commodore 128

Merlin 128 is a comprehensive macro assembler system with four Editor/Assembler modes including FILE for file loading, saving, and other disk management operations, EDITOR for entering and editing programs with Full Screen Editor commands such as Cut, Copy, Paste, Add, Edit, Insert, Delete, Goto Label, Global Find/Replace and more, ASSEMBLER with advanced features such as Macros, Macro Libraries, Nested Macros, Conditional Assembly, Assemble to Disk, Dummy Program Segments and more, and LINKER for generating relocatable object code modules, library routines, run-time packages and so on. Merlin 128 also includes SOURCEROR, an easy to use disassembler that creates Merlin 128 source files from binary programs, and over 15 sample and utility programs, routines and files such as Disk Copy, Disk Zap, XREF, Ram Test, Keydefs, Printfiler and more.

Commodore 128  
1571 Drive or equivalent  
\$69.95



## HyperStudio®

The HyperMedia Authoring System for the Apple® IIGS.

Hyper-media is a creative environment where even non-programmers can bring graphics, sound and text together, in an interactive and interconnected way. The HyperCard™ method uses the metaphor of index cards, on which can be placed graphics, text, etc. Buttons (visible or invisible) are then attached to the card, and "linked" to other cards, so that the user can move through the cards sequentially, in an educational lesson, for example, or can move arbitrarily to any other card based on information in the current card.

HyperStudio is a hyper-media authoring system that lets you create your own hyper-applications, and provides everything you need in one complete package. HyperStudio can integrate **Super Hi-Res graphics** (created with 8/16 Paint, PaintWorks Gold, Deluxe Paint II, or the built-in HyperStudio paint tools!), **text** (from an ASCII text file, AppleWorks word processing documents, or built-in editor), and **digitized sound files** (from MDIdeas, FutureSound, or the built-in digitizer!). The package also includes the Sound Shop™ digitizing software, to record, edit and save your own sound samples, and the Sight 'n Sound utility, that lets you set up a disk to bring up a Super Hi-Res picture and/or sound file while a disk is starting up.

For real completeness and convenience, the HyperStudio package **also includes a sound digitizing hardware card and a microphone!** This means you can add your own voice or sound effects to stacks right while you're creating them.

Possible applications include such diverse things as a genealogy file, with pictures and voices of the family; an educational program with facts and sounds about animals of the world; an introduction to musical instruments; your own controlled-path adventure story! To help you along, sample applications are included in the package. See for yourself how HyperStudio makes it possible to use your Apple IIGS in the ways you've always imagined, but never seen actually available! Hyperstudio is so exciting we can't tell you everything in this short description. For more complete information, call or write us for a full page brochure.

**Requires:** Apple IIGS with 1.25Mb RAM  
**Introductory Price:** \$129.95  
**Price after Oct. 1, 1989:** \$149.95

## The Graphic Exchange™

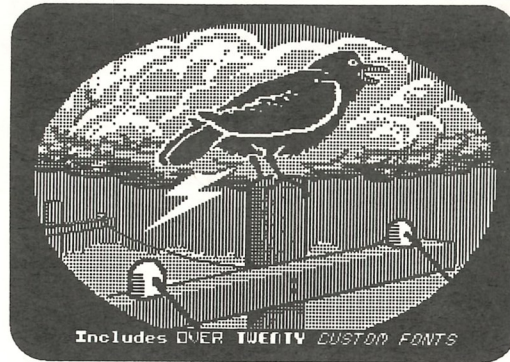
With every new version of the the Apple II, and new releases of graphics programs like Dazzle Draw, Print Shop, Newsroom, Paintworks Gold, etc., it seems like there is a new graphics format to deal with. And with the new format comes the problem of how to use all the old graphics with the new software.

Good news! With the Graphic Exchange™, you can now pass virtually any Apple II graphics image between different application programs. This means you can take a Print Shop graphic, and convert it to a Super Hi-Res image. You can take your favorite Newsroom art and use it in Dazzle Draw.

The Graphic Exchange program can **directly read Macintosh disks** (400K, 800K, MFS or HFS). TGE does not save to Mac disks.

If you use Apple Graphics, you can't afford to be without The Graphic Exchange!

**Requires:** Apple IIGS with 768K RAM.  
**\$49.95.**



## Printographer™

Graphics Printing Utility

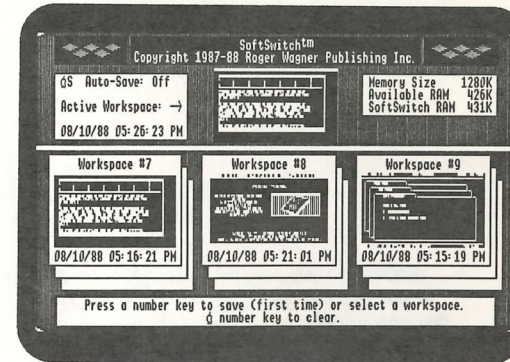
Printographer has been updated to work under the ProDOS operating system, and now supports Double Hi-Res printing in black & white and color. Mouse control for cropping and menu selection has also been added.

On the Apple IIe, IIc and IIGS, Low-Resolution graphics pictures are also printed with accurate colors. The file load, save and print routines for Hi-Res and Double Hi-Res can be included in your own programs, and consist of simple one-statement Applesoft commands.

**Requires:** Apple II+, IIe, IIc or IIGS  
**\$39.95**

## SoftSwitch™

SoftSwitch has been improved to now support the switching of up to **nine** separate programs, depending on available memory! Each switched program takes 133K of RAM, but the exact number switchable will depend also depend on other factors such as additional CDAs, etc. that you have installed. All workspaces can now be named to avoid confusion and make it easier to locate the necessary workspaces at a glance.



Other improvements include:

- **Copy & paste Super Hi-Res graphics screens.** Although programs like Deluxe Paint are not switchable by SoftSwitch, you can copy any Super Hi-Res screen. Captured screens can then be pasted into the Screen Manager program to save to disk, for later printing or editing with your favorite graphics program.

**Fast Path operation:** This feature, when activated, completely bypasses the Desk Accessory Menu when entering and leaving SoftSwitch. After selecting the workspace to switch to, pressing Return then takes you instantly back to that application.

Softswitch switches ProDOS 8 or DOS 3.3 (not ProDOS 16) programs, including special DOS programs like Print Shop, by installing itself as a CDA. If the programs you use on your Apple IIGS allow access to the Control Panel while they're running, then they're compatible with SoftSwitch. SoftSwitch also lets you revert the computer to a previous state in a given program. This means in an adventure game you can revert to the point just before you were turned to frog dust as many times as you wish.

**Requires:** Apple IIGS with minimum 1.25Mb RAM.  
**\$59.95**

## MacroMate™

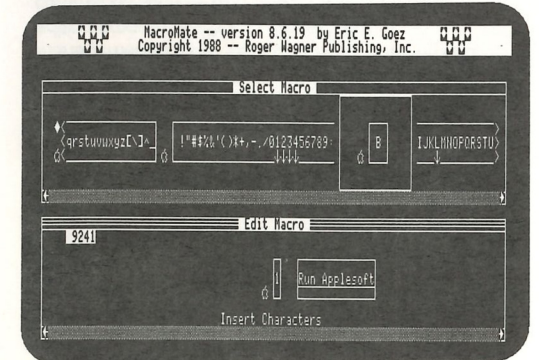
A Universal Macro Program.

MacroMate is a **keyboard macro program** that lets you assign text and/or program keyboard commands (up to 10,000 characters) to a **single command key**. Set up a command key, like Option-L, to automatically run your favorite word processor, load an existing document, and type in your letterhead!

MacroMate works with programs in virtually any environment: ProDOS 16, ProDOS 8, DOS 3.3, Pascal, even many copy-protected programs!

Define custom commands and/or text within any program as you need it, right within MacroMate; macro definition files can be loaded and saved under both ProDOS 16 and ProDOS 8!

**Requires:** Apple IIGS with a minimum of 768K RAM..  
**\$49.95**



## P8CDA™

ProDOS 8 Classic Desk Accessory Loader

P8CDA is a nifty accessory by David Lyons that lets you put Classic Desk Accessories on your ProDOS 8 startup disks, thus avoiding the long startup time of ProDOS 16, while still enjoying the benefit of Classic Desk Accessories like MacroMate.

Normally, CDA's can only be installed by ProDOS 16 as a disk is started up. During a ProDOS 8 startup, a disk with P8CDA on it will then go to the System/Desk.Accs folder that you have created, and automatically install any CDA's found there, and then finish the startup process as it would normally do.

**Requires:** Apple IIGS with 512K RAM  
**\$29.95**