

# TML Pascal Errata Sheet

This document contains miscellaneous information you should be aware of when using TML Pascal.

## **Reminder: Software Requirements**

This version of TML Pascal is implemented as a language tool that runs within the Apple Programmer's Workshop (APW) or compatible product such as ORCA/M for the Apple IIGS.

YOU MUST HAVE A COPY OF APW OR ORCA/M TO USE THIS PRODUCT. THE TML PASCAL DISTRIBUTION DISK IS NOT A BOOTABLE DISK. THE SOFTWARE MUST BE INSTALLED INTO APW OR ORCA/M

See Chapter 2 of the User's Guide for more information.

## **Reminder: Hardware Requirements**

To use TML Pascal effectively you will need an Apple IIGS with at least 768K bytes of total memory (ie. 256K built in memory and 512K of expansion memory) and at least one 3.5 800K floppy disk drive.

## **A Note for ORCA/M Users**

ORCA/M for the Apple IIGS is a compatible product with the Apple Programmer's Workshop (APW). Throughout the TML Pascal User's Guide are references to APW. For ORCA/M users, every such reference should read as a reference to ORCA/M. The only significant difference is in Chapter 2, Sections *System Configurations* and *Installing TML Pascal into APW*. In the *System Configurations* section, a listing of the APW files needed for a minimal TML Pascal development system is given. The names of some of the files are different in the ORCA/M product. Please refer to the following list of file names for the ORCA/M disk.

- *ORCA/M for the Apple IIGS*: From your ORCA/M disk.

The following is the minimal set of software from the ORCA/M Disk that you will need.

/ORCA/	<- The volume name is different
ORCA.SYS16	<- Is APW.SYS16 on the APW disk
SYSTEM/	
LOGIN	
SYSCMND	
SYSTABS	
EDITOR	
LANGUAGES/	
LINKER	<- Is LINKED on the APW disk