

USER'S GUIDE

THE TEMMXL.SYS DRIVER

Temmxl.sys, the expanded memory manager for your computer, is described under "Advanced Utilities" in the "Utilities Diskette" section of your computer user's guide. Please note the following clarification:

You can install up to 4MB of memory on the main logic board in your computer. All memory above 1MB (up to 3MB total memory) on the main logic board is extended memory.

Temmxl.sys uses extended memory to emulate expanded memory as defined in the LIM (Lotus/Intel/Microsoft) 4.0 expanded memory specification. For example, if you have 2MB installed on the main logic board, Temmxl uses up to 3MB to emulate expanded memory.

Temmxl does not use the first 1MB of memory on the main logic board, nor does it use any memory that is not on the main logic board.

CONFIGURATION SETTINGS

The jumper settings for your computer are listed in "Configuration Settings" in the "Installing Optional Hardware" section of the computer user's guide. Note the following change to the jumper setting for the Memory Parity Check function:

FUNCTION	DESCRIPTION	JUMPER SETTING
Memory Parity Check	Enabled*	E6 and E7---installed
	Disabled	E5 and E6---installed
* Indicates default (factory) setting		

INSTALLING OPTIONAL HARDWARE

CAUTION: Loose cables and cable connectors can cause physical damage to your main logic board components or cables. When you close the computer, be sure the cable connectors do not extend under the 5 1/4-inch drive bay. If you install hardware options, also be sure the cables and cable connectors for those devices do not cause mechanical interference.