

Maxima 2.0 is the unique RAM enhancement utility which creates a protected, non-volatile RAM Disk and extends 24 bit addressing capacity. It is intended for use on Macintosh systems with 8 or more megabytes of physical RAM and is fully compatible with System 6 and System 7. The RAM Disk converts SIMM or NuBus RAM into an ultra-fast storage device which appears on the Desktop and can be used like an ordinary hard drive. The addressing enhancement allows up to 14 megabytes of physical RAM to be accessed for application memory in System 6 or System 7 using 24 bit addressing.

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