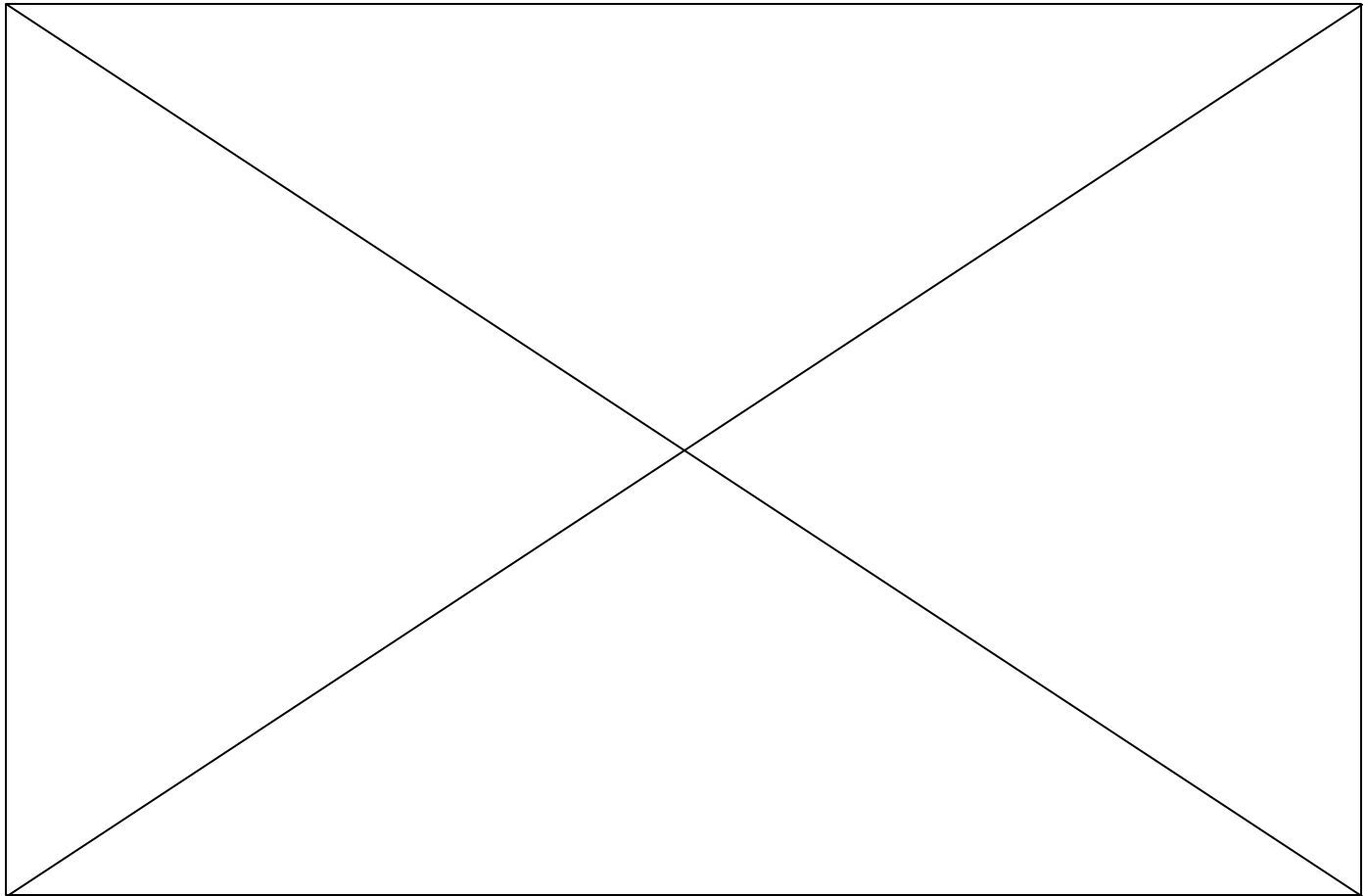


# Macintosh Classic 1MB Memory Expansion Card



## Overview

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The Apple® Macintosh® Classic® 1MB Memory Expansion Card lets you expand a Macintosh Classic personal computer that has one megabyte of dynamic random-access memory (DRAM) to a system with two megabytes of DRAM. Single In-line Memory Module (SIMM) sockets on the card let you add up to two more megabytes of DRAM—for a total of up to four megabytes.

With more system memory in your Macintosh Classic, you can work on large documents; run advanced Macintosh application programs—those with sophisticated graphic images and sound files, for instance; and work with more applications simultaneously under the MultiFinder® operating system.

## Features

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- 1 megabyte of dynamic random-access memory (DRAM)
- .....
- Sockets for two Single In-line Memory Modules (SIMMs)
- .....
- Flexible configurations

## Benefits

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- Lets you work with powerful applications and large amounts of data generated by complex spreadsheets, graphic images, and sound files.
- .....
- Let you create a system with up to four megabytes of memory—the maximum amount supported by the Macintosh Classic.
- .....
- Give you an easy way to increase system memory.



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## System Requirements

The Macintosh Classic 1MB Memory Expansion Card can be used only with a Macintosh Classic personal computer that is equipped with one megabyte of DRAM.

The Macintosh Classic 2/40 comes with the Macintosh Classic 1MB Memory Expansion Card installed.

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## Product Details

The Macintosh Classic 1MB Memory Expansion Card comes with one megabyte of DRAM, plus two sockets, for up to two megabytes of additional DRAM. This additional DRAM is provided in packages called Single In-line Memory Modules, or SIMMs. A SIMM is a small circuit board containing DRAM chips that fit in

the SIMM socket on the Macintosh Classic 1MB Memory Expansion Card. The SIMMs let you expand the Macintosh Classic from a two-megabyte to a four-megabyte system. Possible configurations are: -2 megabytes (1 megabyte on main logic board; 1 megabyte from Macintosh Classic 1MB Memory Expansion Card)

-2.5 megabytes (1 megabyte on main logic board; 1 megabyte from Macintosh Classic 1MB Memory Expansion Card; two 256K SIMMs)  
-4 megabytes (1 megabyte on main logic board; 1 megabyte from Macintosh Classic 1MB Memory Expansion Card; two 1-megabyte SIMMs)

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## Ordering Information

Macintosh Classic 1MB Memory Expansion Card\*

Order No. M6361LL/A

With your order, you'll receive:

- Macintosh Classic 1MB Memory Expansion Card
- Limited warranty statement

\*Dealer installation is required