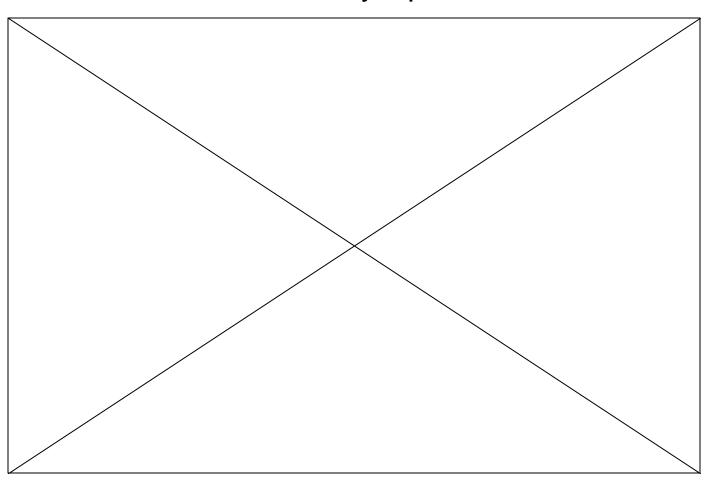
Macintosh Classic 1 MB Memory Expansion Card





Overview

The Apple® Macintosh® Classic® IMB Memory Expansion Cardletsyou expanda Macintosh Classic personal computer that has one megabyte of dynamic random-accessmemory (DRAM) to a system with two megabytes of DRAM. Single In-line Memory Module (SIMIM) 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

- 1 megabyteofdynamicrandom-access memory(DRAM)
- SocketsfortwoSingleIn-lineMemory Modules(SIMMs)
- Flexible configurations

Benefits

- Letsyouworkwithpowerfulapplications and large amounts of datagenerated by complex spreadsheets, graphic images, and sound files.
- Letyou create a system with up to four megabytes of memory—the maximum amount supported by the Macintosh Classic.
- Giveyouaneasywaytoinareasesystem memory.



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The Macintosh Classic 1 MB Memory Expansion Cardcanbe 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 1 MB Memory Expansion Cardinstalled.

Product Details

TheMacintoshClassic1MB
MemoryExpansionCardcomes
withonemegabyteofDRAM,plus
two sockets, for up to two
megabytesofadditionalDRAM.
This additionalDRAM is provided
in packages called Single In-line
MemoryModules, or SIMMs. A
SIMM is a small circuit board
containing DRAM chips that fit in

the SIMMsocketon the Macintosh Classic 1 MBMemory Expansion Card. The SIMMs letyou 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 1 MBMemory Expansion Card)

-2.5 megabytes (1 megabyteon mainlogicboard; 1 megabyte from Macintosh Classic 1 MBM emory Expansion Card; two 256 KSIMIMs) -4 megabytes (1 megabyteon mainlogicboard; 1 megabyte from Macintosh Classic 1 MBM emory Expansion Card; two 1-megabyte SIMVs)

Ordering Information

Macintosh Classic 1 MB Memory Expansion Card* OrderNo.M6361LL/A

Withyourorder, you'll receive:

- MacintoshClassic1MBMemory ExpansionCard
- Limitedwarrantystatement

*Dealerinstallationisrequired