Macintosh LC 512K VRAM SIMM

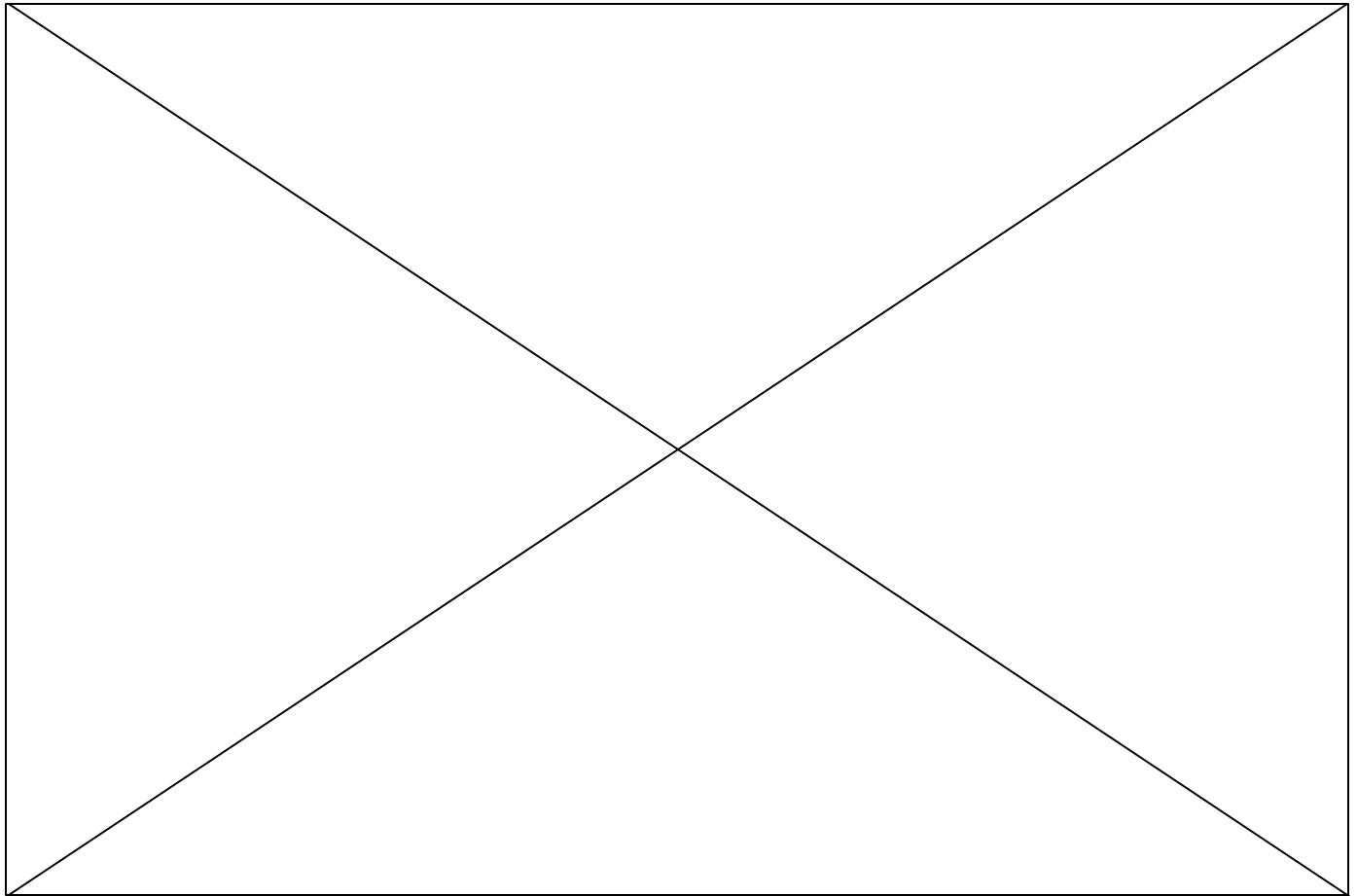|			
Product Details	The 256K of video RAM that comes standard in the Macintosh LC is provided on a package called a Single In-line Memory Module, or SIMM. This SIMM is a small circuit board	containing VRAM chips that fits into a socket on the computer's main logic board. The Macintosh LC 512K VRAM SIMM is designed to replace the existing 256K VRAM SIMM in the Macintosh LC	personal computer and plugs directly into the same logic board socket and provides greater depth of color on all of the Macintosh LC monitors.
System Requirements	The Macintosh LC 512K VRAM SIMM can be used only with a Macintosh LC personal computer that is equipped with a Macintosh 12" RGB Display,	a Macintosh 12" Monochrome Display, an Apple Color High-Resolution RGB Monitor, or a third-party monitor that uses the external video port of the Macintosh LC.	
Ordering Information	Macintosh LC 512K VRAM SIMM	Order No. M0517LL/A	With your order, you'll receive: · Macintosh LC 512K VRAM SIMM · Installation instructions · Limited warranty statement

Macintosh LC 512K VRAM SIMM

Overview

The Apple® Macintosh® LC 512K VRAM SIMM (video random-access memory, Single In-line Memory Module) increases the number of colors that a Macintosh LC personal computer can display simultaneously on a monitor. This gives you the capability of working with an extraordinary range of colors or shades of gray.

The SIMM is a small circuit board containing VRAM chips that fits into a socket on the computer's main logic board.

The Macintosh LC 512K VRAM SIMM is designed so you can install it in minutes.

Features

· Up to 32,000 colors on the Macintosh 12" RGB Display

· Up to 256 shades of gray on the Macintosh 12" Monochrome Display (up from 16)

· Up to 256 colors on the AppleColor High-Resolution RGB Monitor (up from 16 colors that the Macintosh LC could previously generate)

· User-installable

Benefits

· Provides vivid colors and is useful for displaying video and digitized images.

· Displays photographic-quality black-and-white images.

· Displays graphics and text in brilliant, crisp colors or grayscales.
· Gives you the same professional-quality color you have come to expect from this monitor.

· Allows you to install the SIMM in minutes.