Macintosh LC III: Use 72-pin RAM SIMMs (2/93)

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TOPIC ---

This article describes the 72-pin PC-style SIMM used in the
Macintosh LC III.

DISCUSSION --

Unlike the Macintosh LC II, the LC III comes with a single 72-pin PC-style
SIMM socket.

Apple chose to implement the single 72-pin RAM SIMM socket because of
space considerations on the Macintosh LC III logic board, and the greater
availability of these SIMMs. SIMMs used in earlier Macintosh models do not
work in the Macintosh LC III.

The Macintosh LC III has been tested with 1MB, 2MB, and 4MB RAM SIMMs. It
does notsupport 256K SIMMs.

Possible RAM configurations include 4MB, 5MB, 6MB, 8MB, 12MB, 20MB, and 36MB.

When purchasing SIMMs, be sure you get 72-pin fast-paged mode with 80ns
access time or faster.
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