

Macintosh IIsi and LC: Third-Party SIMM Incompatibility

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TOPIC -----

Some Macintosh IIsi and Macintosh LC customers have difficulties with third-party 2MB SIMMs installed in their systems. Reported problems include system hanging and/or system crashes sometime after a third-party 2MB SIMMs upgrade. Read the following discussion for more details.

DISCUSSION -----

Apple investigated the problem and discovered that this occurs because some third-party 2MB SIMMs are not compatible with the Macintosh IIsi and the Macintosh LC.

You can determine whether your third-party 2MB SIMMs are compatible with a Macintosh IIsi or Macintosh LC by removing them from the system and installing known good Apple 1MB SIMMs. If the symptoms disappear, the problem was in the third-party SIMMs, and you should discontinue using them in your system.

Contact the manufacturer of the third-party SIMMs if this troubleshooting procedure determines they are incompatible.

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