



Tech Info Library

Apple IIe Card: Which Drives are Supported

Article Created: 13 August 1991

Article Last Reviewed: 3 June 1992

Article Last Updated: 3 June 1992

TOPIC -----

- 1) What disk drives does the Apple IIe Card support?
- 2) Why hook up a UniDisk 3.5-inch to the Apple IIe Card?
- 3) How do I eject the internal 3.5-inch disk?
- 4) If I connect a compatible Apple 5.25 Drive to this Macintosh LC, can I run regular Apple IIe software?

DISCUSSION -----

- 1) The Apple IIe Card supports the following drives:
 - The two Internal Macintosh LC SuperDrive disk drives
 - One UniDisk 3.5-inch (part number A2M2053, white).
 - Two Apple 5.25-inch Disk Drive (part number A9M0107, platinum) connected to the drive cable or UniDisk 3.5. Note: If you hook up a UniDisk 3.5-inch and Apple 5.25-inch, the UniDisk 3.5-inch goes first.

The Apple IIe Card does NOT support:

- The Apple 3.5-inch
- UniDisk (beige 5.25-inch)
- DuoDisk
- Disk II

The older 5.25-inch drives use -12 volts, which the Macintosh LC does not support.

- 2) Some copy-protected applications require a UniDisk 3.5-inch as part of the configuration, or they won't work correctly. Nor do they work on the SuperDrive inside the Macintosh LC.
- 3) To eject a disk from an internal 3.5-inch disk:

- Press Command-Shift-1
- Enter the Option Panel (Command-Control-Esc) and press the Disk Eject button.

4) Yes. In Apple IIe mode, the Macintosh LC will function exactly as an Apple IIe.

Copyright 1991, 1992 Apple Computer, Inc.

Keywords: <None>

=====

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 8807