Apple SuperDrive, Internal: Upgrade Description

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TOPIC ---

This article describes the Apple Internal SuperDrive.

DISCUSSION --

The Apple Internal SuperDrive maximizes internal floppy disk storage for
the Macintosh SE, Macintosh II, and Macintosh IIx computers. It also
exchanges information between Macintosh files and MS-DOS, OS/2, and ProDOS
files.

It provides access to 75 percent more storage space than 800K disk drives.
It can format, read from, and write to Apple 400K, 800K, and 1.4MB
disks, as well as MS-DOS 720K, 1.44MB, and compatible 3.5-inch
disks.

Features

• Uses high-density (HD), double-sided 3.5-inch floppy disks
• Compatible with Macintosh, MS-DOS, OS/2, and ProDOS formatted disks
• High-Density disk detector
• Internal drive

Benefits

• Provides almost twice the capacity of on-line data storage available from
  800K disks.
• Holds large data files and applications on one disk, reducing the need to
  swap disks.
• Protects data, because disks are rugged and easy to carry.
• Can read from and write to Macintosh 400K, 800K, and 1.4MB disks.
• Allows Macintosh users to work with files stored on MS-DOS 720K or 1.44MB
  MFM disks and ProDOS disks, using the Apple File Exchange utility.
• Automatically formats to correct disk capacity (Apple 800K or 1.4MB
  format, or MS-DOS 720K or 1.44MB format).
• Saves desk space.

Order Number

• Apple Internal SuperDrive
  M0247
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