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Macintosh IIvx: Description (Discontinued)

Article Created: October 19, 1992

TOPIC -----

This article describes the features and benefits of the Macintosh IIvx.

DISCUSSION -----

The Macintosh IIvx is a mid-range Macintosh, similar to the Macintosh IIci and IIsi while offering greater expansion flexibility and improved internal video support. It is identical to the Performa 600, except it has a built-in 32MHz 68882 math coprocessor and 32K direct-mapped cache.

The Macintosh IIvx has a new sheet-metal enclosure, which allows for three expansion slots, a built-in hard disk, floppy and an optional built-in AppleCD 300i drive.

The optional built-in AppleCD 300i is a double-speed drive (twice as fast as most currently available CD-ROM drives) that supports multiple-session Kodak Photo CD technology.

Product Features

Power and speed

- 32MHz 68030 microprocessor
- 32MHz 68882 math coprocessor (FPU)
- 32K cache

Memory

- 4MB RAM, expandable to 68MB

Expansion

- Room for three internal storage devices, including the AppleCD 300i internal CD-ROM drive
- Three NuBus expansion slots
- One accelerator slot

Display

- Built-in support for Apple monitors
- 256 colors, expandable to 32,000

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Keywords: specsht

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19960215 11:05:19.00

Tech Info Library Article Number: 10781