



Tech Info Library

Performa 450, 460, 466, 467 & Mac LC III: Differences (10/93)

Article Created: 1 October 1993

TOPIC -----

What are the differences between the Performa 450, 460, 466, 467 & Macintosh LC III?

DISCUSSION -----

The following table shows the differences between the Performa 450, 460, 466, 467, and Macintosh LC III.

	450	460	466	467	LC III
Processor	68030	68030	68030	68030	68030
Clock Speed	25 MHz	33 MHz	33 MHz	33 MHz	25 MHz
FPU Socket	Yes	Yes	Yes	Yes	Yes
Std. RAM	4MB	4MB	4MB	4MB	4MB
Max. RAM	36MB	36MB	36MB	36MB	36MB
Std. Hard Drive	120MB	80MB	160MB	160MB	40/80/120MB
Display*	Performa +	Performa	Performa +	Performa +	Separate
Std. VRAM	512K	512K	512K	512K	512K
Max. VRAM	786K	786K	786K	786K	786K
Slots	one	one	one	one	one
Modem^	Included	Included	Included	Included	N/A
Min. System Software Bundled Software~	7.1P Yes	7.1P3 Yes	7.1P3 Yes	7.1P3 Yes	7.1 No
Market	Home	Home	Home	Home	Education

KEY:

* - The Apple Performa Display is a 14-inch display with 640 by 480 pixels and

a .39 mm dot pitch.

The Apple Performa Plus Display is a 14-inch display with 640 by 480 pixels and a .28 mm (Performa 466 and 467) or .29 mm (Performa 450) dot pitch.

^ - Each computer with included modem has a Global Village TelePort Bronze fax/data modem (2400 bps data/9600 bps fax).

~ - Each computer with bundled software has a set of application, communication, and utility software. This software varies between models.

Copyright 1993, Apple Computer, Inc.

Keywords: <None>

=====

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 13582