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Performa 400, 405, 410 and LC II: Differences (10/93)

Revised: 10/15/93
Security: Everyone

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Article Created: 18 October 1993

TOPIC -----

What are the differences between the Performa 400, 405, 410, and LC II?

DISCUSSION -----

The following table shows the differences between the Performa 400, 405, 410, and LC II. (The Performa 400 and LC II are discontinued models.)

	400	405	410	LC II
Processor	68030	68030	68030	68030
Clock Speed	16 MHz	16 MHz	16 MHz	16 MHz
FPU Socket	No	No	No	No
Std. RAM	4MB	4MB	4MB	4MB
Max. RAM	10MB	10MB	10MB	10MB
Std. Hard Drive	80MB	80MB	80MB	80MB
Display (1)	Separate	Included	Included	Separate
Std. VRAM (2)	512K	256K	512K	256K
Max. RAM	512K	512K	512K	512K
Resolution	Varies with Monitor	640 by 480	640 by 480	Varies with Monitor
Dot Pitch	.39mm/.29mm	.39mm	.39mm	.29mm
Slots	1 LC PDS	1 LC PDS	1 LC PDS	1 LC PDS
Modem	N/A	Included	Included	N/A
Min. System Software	7.0.1P	7.1P	7.1P	7.0.1

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Notes

- (1) The Apple Performa Display is included with the Performa 405 and Performa 410.
- (2) 256K of VRAM will display 16 colors. 512K of VRAM will display 256 colors.
- (3) As of October 1993, The Macintosh LC line has been repositioned for the Education market. The LC II however, was offered to all markets before it was discontinued.

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Tech Info Library Article Number:13568