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Macintosh LC, LC II, and LC III Compared (3/94)

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Security: Everyone

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TOPIC -----

This article compares primary differences within the LC family.

DISCUSSION -----

	LC -----	LC II -----	LC III -----
PROCESSOR:	16 MHz 68020	16 MHz 68030	25 MHz 68030
RAM:	2 MB expandable to 10 MB	4 MB expandable to 10 MB	4 MB expandable to 36 MB
DATA PATH:	16 - bit	16 - bit	32 - bit
VIDEO:	1 - 16 bits/pixel	1 - 16 bits/pixel	1 - 16 bits/pixel
PDS:	One 96 - pin PDS	One 96 - pin PDS	One 114 - pin PDS
FPU:	Third Party	Third Party	Socket for optional FPU
MONITOR:	12" Mono, 12" RGB, 13" RGB, 14" RGB, VGA	12" Mono, 12" RGB, 13" RGB, 14" RGB, VGA	12" Mono, 12" RBG, 13" RGB 14" RGB, 15" RBG, 16" RGB VGA

HARD DISK: 40 MB, 80 MB 40 MB, 80 MB 40 MB, 80 MB, 160 MB

NOTE: Performa 400,405, and 430 are basically the same as the Macintosh LC II.
 The Performa 450 is basically the same as the Macintosh LC III.

Article Change History

31 March 1994 - Removed necessity to review at product intro.
19 July 1993 - Revised for technical accuracy
12 July 1993 - Revised to add a note about Performa computers.

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