

## **Macintosh Performa 410**

System Fact Sheet					
Introduced: April 1993 Discontinued: October 1993 Gestalt ID: 37 Form Factor: LC Weight (lbs.): 8.8 Dimensions (inches): 2.9 H x 12.2 W x 15.3 D  Codename: Foster Farms Oder Number: M1985LL/A KB Article #: 15507	Max. Watts: 3 Amps: ( BTU Per Hour: 1 Voltage Range: 9 Freq'y Range (Hz): 3 Battery Type: 3	0.42 171 90-240 50-60 3.6V lithium	Vid Flop SC GeoPort Connecto Ethern Microphone Port Ty ⊠ Printer ⊠ Modem	et: none	
VRAM Speed: VRAM Needed:  100 ns 1x256K 1x512K  1-bit = Black & White; 2-bit = 4 colors; 4-bit = 1000 The maximum color depth listed for 640x870 is 800.		512 640 x384 x400 x 8 n/a 16 n/a s; 16-bit = Thousands; 24-	$x480  ext{ } x870^2  ext{ } x600  ext{ } x60$ $4  ext{ } n/a  ext{ } n/a  ext{ } n$ $8  ext{ } n/a  ext{ } n/a  ext{ } n$ $-bit = Millions$	<b>Bit-depth</b> <sup>1</sup> <b>At:</b>	
Main Processor: 68030, 16 MHz PMMU: integrated FPU: none Data Path: 16-bit, 16 MHz L1 Cache: 0.5K L2 Cache: none Secondary Processor: none Slots: 1 LC PDS		Memory on Logic Board: 4 MB Minimum RAM: 4 MB Maximum RAM: 10 MB RAM Slots: 2 30-pin Minimum RAM Speed: 100 ns RAM Sizes: 1, 2, 4 MB Install in Groups of: 2  When all SIMM slots are filled with 4MB SIMMs, the lower 2MB of RAM on the logic board cannot be addressed.			
Original SSW: 7.1P3 ROM Vers		ID: \$067C	orted Macintosh System UX 1.0	1	
Billit-in   Wicronnone	ype: Omni l In: mono, 8-bit Out: mono, 8-bit	Supports Internal CD-ROM	Flopp	~ ~ ~ ~	
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Released in March 1992, the LC II was essentially an upgrade of the original LC. Unfortunately, while Apple "speed-bumped" the processor to a 16 Mhz 68030, they kept the 16-bit data path, making the speed improvement minimal (the 68030 was a 32-bit processor). The LC II sold for \$1240, making it one of the more affordable Macs ever. It was discontinued in March 1993, when it was replaced by the LC III. In September 1993, it was bundled with several different hard drives and software, and rereleased as the Performa 400, 405, 410, and 430.