

Macintosh Performa 467

System Fact Sheet	_			
Introduced: October 1993 Discontinued: February 1994 Gestalt ID: 62 Form Factor: LC Weight (lbs.): 8.8 Dimensions (inches): 2.9 H x 12.2 W x 15.3 D Codename: Vail, Elsie III Oder Number: M1981LL/A KB Article #: 15507	Max. Watts: 50 Amps: 0.42 BTU Per Hour: 171 Voltage Range: 100- Freq'y Range (Hz): 47-6 Battery Type: 3.6V Soft Pov Monitor	-240 63 7 lithium	Flopp; SCS GeoPort Connector Etherne Microphone Port Typ Printer Modem	o: DB-15 v: none I: DB-25 s: none t: none
Naximum Color Bit-depth At: State State				
Main Processor: 68030, 33 MHz PMMU: integrated FPU: opt. 68882 Data Path: 32-bit, 33 MHz L1 Cache: 0.5K L2 Cache: none Secondary Processor: none Slots: 1 LC III PDS Memory on Logic Board: 4 MB Minimum RAM: 4 MB Maximum RAM: 36 MB RAM Slots: 1 72-pin Minimum RAM Speed: 80 ns RAM Sizes: 1, 2, 4, 8, 16, 32 MB Install in Groups of: 1				2 MB
Addressing Modes: 24-, 32-bit Original SSW: 7.1P3 Original Enabler: System Enabler 308	Recognition Supported ROM ID: ROM Version: ROM Size: AppleTalk Version:	A/L A/L	rted Macintosh System S JX 1.0	oftware:
Kuilf-in Microphone	ype: Omni l In: mono, 8-bit Out: mono, 8-bit	Supports Internal CD-ROM	Floppy	
Introduced in October 1993, the LC III+ sold alongside its predecessor, the LC III. The III+ added a 33 Mhz 68030 processor, was also sold as the Performas 460, 466, and 467. It was discontinued, along with the LC III, in February 1994.				