



MACINTOSH™ PLUS SPECIFICATIONS

PROCESSOR:	MC68000, 32-bit internal architecture 7.8336 MHz clock frequency			
MEMORY:	1 megabyte RAM 128K ROM Includes 256 bytes of user-settable parameter memory			
DISK CAPACITY:	800K per formatted double-sided disk 3 1/2-inch, hard-shell media			
SCREEN:	9-inch, diagonal monochrome display 512 by 342 pixels, bit-mapped			
INTERFACES:	Synchronous serial keyboard bus Two RS232/RS422 serial ports (230.4K baud maximum) Mouse interface External disk interface SCSI interface (320K bytes per second maximum)			
SOUND GENERATOR:	4-voice sound with 8-bit digital-analog conversion using 22 KHz sample rate			
INPUT:	Line voltage: 105 to 125 volts AC, RMS Frequency: 50 or 60 Hz Power: 60 watts			
KEYBOARD:	78 key, 2-key rollover, software mapped, detachable, with built-in numeric keypad and direction keys			
MOUSE:	Mechanical tracking, optical shaft encoding 3.54 pulse per mm (90 pulse per inch) of travel			
CLOCK/CALENDAR:	CMOS custom chip with 4.5 volt (Eveready No. 523 or equivalent) user-replaceable battery backup			
SIZE AND WEIGHT:	<u>Weight</u>	<u>Height</u>	<u>Width</u>	<u>Depth</u>
Main Unit	7.5 kg 16 lb., 8 oz.	344 mm 13.5 inches	246 mm 9.7 inches	276 mm 10.9 inches
Keyboard	1.2 kg 2 lb., 10 oz.	65 mm 2.6 inches	395.4 mm 15.6 inches	146 mm 5.8 inches
Mouse	.2 kg 7 oz.	37 mm 1.5 inches	60 mm 2.4 inches	109 mm 4.3 inches
ENVIRONMENT:	Operating Temperature:		10-40 degrees Centigrade 50-104 degrees Fahrenheit	
	Storing Temperature:		-40-50 degrees Centigrade -40-122 degrees Fahrenheit	
	Humidity, all conditions:		5% to 90% relative humidity	
	Altitude:		0 to 4615 m (0 to 15,000 feet)	