

Macintosh PowerBook 550c: Technical Specifications

This article comprises the technical specifications for the Macintosh PowerBook 550c.

Macintosh PowerBook 550c

Logic Board		Ports	Power
Processor:	68040, 66	USB:	Max Watts: 40
PMMU:	integrated	ADB:	Amps: 1.015
FPU:	none	Video:	BTU per Hr: 136.8
Data Path:	32, 33	Floppy:	Voltage: 100-240
L1 Cache:	8K	SCSI:	Freq Range: 50-60 Hz
L2 Cache:	none	Geoports:	Battery Type: PB500, NiMH
2nd Processor:	none	Ethernet:	Soft Power: yes
Slots:	modem	FireWire:	
		Mic Type:	
		AirPort Ready:	
		Other Ports:	
		Printer Speaker	
		,	
Memory		Video Memory	
Logic Board:	4 MB	Resolution	Video Memory built-in LCD screen (built in)
RAM Slots:	1, PB5xx		Video Memory 512K VRAM (ext. only) (built in)
Min - Max RAM:	12 MB - 36 MB	512 x 384	n/a-bit
Min RAM Speed:	70	640 x 400	16-bit
RAM Sizes:	4, 8, 12, 20, 32 MB	640 x 480	8-bit
Install in Groups of:	1	800 x 600	n/a-bit
		832 x 624	n/a-bit
		1024 x 768	n/a-bit
		1152 x 870	n/a-bit
		1280 x 1024	n/a-bit
Physical		Software	Storage
Introduced:	5/30/1995	Addressing Modes:	Floppy Size: 1.44MB
Discontinued:	n/a	Orig SSW:	Floppy Inject: manual
Form Factor:	PowerBook 520		Min. Int HD Size: 750MB
Gestalt ID:	72	Orig Enabler:	Int HD Interface: SCSI
Weight (lbs):	6.8	ROM ID:	Orig CD Speed n/a
Dimensions (in):	2.3 H x 11.5 W x 9.7 D	ROM Ver:	Int CD Support:
Notes:	This system is not sold in the U.S.	ROM Size:	
		AppleTalk Ver:	
		Mac OS Supported:	
		7.5	
		7.5.1	
		7.5.3	
		7.5.5	
		7.6	
		7.6.1	
		8.0	

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