

## **Power Computing PowerCenter Pro 210**

System Fact Sheet				
SIEW	POWER		PORIS	o. 1
Introduced: April 1997 Discontinued: October 1997 Gestalt ID: 108 Form Factor: Power Computing Weight (lbs.): 21 Dimensions (inches): 4.4 H x 16.8 W x 16 D  Codename: Oder Number: KB Article #: 36297	Amps: BTU Per Hour: Voltage Range: Freq'y Range (Hz): Battery Type:	Max. Watts: 145 Amps: BTU Per Hour: 495.9 Voltage Range: 100-240 V Freq'y Range (Hz): 50-60 Hz Battery Type: 3.6V lithium  ☐ Soft Power ☐ Monitor Power Outlet		3: 1  D: DB-15  I: none  I: DB-25  S: 2  t: AAUI-15 &  PlainTalk  Speaker  Headphone  Remote Control
Built-in Display:		512 640	<b>Maximum Color B</b> 640 640 800 83	-
VRAM Speed: VRAM Needed: VRAM	Video Configuration: 1,2,4MB			4 x768 x870 x1024 8
<sup>1</sup> 1-bit = Black & White; 2-bit = 4 colors; 4-bit = 16 colors; 8-bit = 256 colors; 16-bit = Thousands; 24-bit = Millions <sup>2</sup> The maximum color depth listed for 640x870 is 8-bit, reflecting the capabilities of the Apple 15" Portrait Display.  ATI Rage II				
LOGOBOARD		Mevory		
Main Processor: 604e, 210 MHz PMMU: none FPU: none Data Path: , 60 MHz L1 Cache: 32K L2 Cache: 1MB Secondary Processor: none Slots: 3 PCI  1 PCI slot is used for the Adaptec Ultra SCSI card		Memory on Logic Board: 16MB Minimum RAM: 16MB Maximum RAM: 512MB RAM Slots: 4 168-pin Minimum RAM Speed: 60 ns RAM Sizes: 32, 64, 128 MB Install in Groups of: 1		
1 PCI stot is used for the Adaptec Oura SCSI	сити			
Addressing Modes: 32-bit Original SSW: 7.5.3 Original Enabler:	ch Recognition Supported ROM ROM Vers ROM S AppleTalk Vers	A	orted Macintosh System S           UX 1.0         NOS 1.11           UX 1.11         NOS 1.3           UX 2.0         NOS 2.0           UX 3.0.1         NOS 2.1           UX 4.1.4         LOS 7/7           UX 4.1.4.1         DOS 3.1           UX 4.1.5         SOS 1.3	ProDOS
Ruilt-in Microphone	rt Type: PlainTalk ound In: stereo, 16-bit nd Out: stereo, 16-bit	Supports Internal CD-ROM	Floppy	
The PowerCenter Pro was available in desktop and tower configurations, with speed ranging from 180-240 MHz using the PPC 604e processor. The CPU was on a daughtercard for ease of upgrade. These computers had a 60 MHz bus speed which made them faster than comparable machines at the time.				

Bundled software: MacOS 8, FWB Hard Disk Toolkit 2.0, FWB CD-ROM Toolkit 2.0, Adobe Acrobat Reader 3.0, ClarisWorks 4.0, Corel Gallery Clip Art, Fractal Dabbler 2.0, Asante Net Doubler, Now Up-to-Date/Contact, Blockbuster Guide to Movies and Videos (CD-ROM), 250 Bitstream

Note: n/a = information not available or not applicable

fonts; Trial versions of AOL, Compuserver, Nisus software