

PCG/707C/705C Notebook Specifications

The PCG-707C features a 166 MHz Intel® Pentium® processor with MMX™ technology, 32 MB of memory, and a 12.1" XGA Active Matrix LCD display.

The PCG-705C features a 150 MHz Intel® Pentium® processor with MMX™ technology, 16 MB of memory, and a 12.1" SVGA Active Matrix LCD display.

Both feature a 2.1 GB hard disk drive, an integral 33.6 kbps modem with 14.4 kbps fax capability, and built-in stereo speakers. A convenient remote control headphone lets you listen to audio CDs in the CD-ROM drive while the notebooks are in sleep mode. A built-in IrDA-compatible infrared adapter enables you to use devices like the Sony DSC-F1 Digital Still Camera without cables.

Windows® 95 and applications such as Sony Communications Center, Microsoft® Works and Storm Technology Easy Photo™ are already installed so you can use that multimedia power right away.

	PCG-705C	PCG-707C
Processor	150 MHz Pentium® Processor with MMX™ Technology	166 MHz Pentium® Processor with MMX™ Technology
LCD	12.1" XGA Active Matrix (1024 x 768)	12.1" SVGA Active Matrix (800 x 600)
Standard RAM	16 MB SD-RAM RAM Expandable to 128 MB	32 MB SD-RAM RAM Expandable to 128 MB
BOTH MODELS		
Bus Architecture	PCI	
Graphics	128 bit Accelerator with 2MB Video RAM Direct 3D	
MPEG	"Sony Tuned" MPEG1 Digital Video which supports full screen playback	
Digital Audio	16 bit Playback and Record Sound Blaster Compatible	
Video Output	Support NTSC / PAL	
Hard Drive	Removable 2.1 GB	
Drive Bay	Supports CD-ROM drive (included) Supports Floppy Disk Drive (included) Supports Second Rechargeable Battery (optional)	

CD-ROM Drive	Removable 14.5X speed (Max) Direct Music Playback by remote control headphone (included)
Floppy Disk Drive	Removable 3.5", 1.44 MB Internal and External Operation (adapter included)
Modem	Built-in 33.6 kbps data / 14.4 kbps FAX Full Duplex Speaker Phone
Pointing Device	Digital Touch Pad
Speakers	Built-in Stereo Speakers
Microphone	Built-in
Battery	Lithium Ion Battery Supports Dual Battery Operation
PC card slots	Supports Two PCMCIA Type 2 Cards or One Type 3 Card Zoomed Video and Card Bus Support
InfraRed	Supports 4 mbps and 115 kbps IrDA Standard
Other Interface	Serial Port Printer Port VGA Monitor PS/2 Keyboard/Mouse USB (x1) RJ-11 Phone Jack Audio Line-In Mic-in Headphone with Remote Jack
Power Requirements	65 Watts maximum (19.5V DC / AC100-240V)
Power Management	Energy Star Compliant Advanced Power Management (APM version 1.2)
Size (W X H X D)	11.7" x 1.5" x 9.3"
Weight (Approx.)	5.3 lbs (with battery and weight saver) 5.5 lbs (with floppy disk drive and battery) 5.75 lbs (with CD-ROM drive and battery)
Supplied Accessories	CD-ROM Drive Floppy Disk Drive Rechargeable Battery AC Adapter Phone Cable External Floppy Disk Cable Remote Control Headphone Video Cable Weight Saver
Service	One Year Limited Express Service (certain restrictions apply)

Limited Warranty One Year Parts and Labor (certain restrictions apply)

Technical Support Interactive Online Support
24 Hours, 7 Days a week
