Specifications

Model name

PCG-FX605

Model number

PCG-9E1M

Operating system	Microsoft [®] Windows [®] XP Home Edition
Processor	1500+ Mobile AMD Athlon™ XP Processor featuring PowerNow!™
Hard disk drive	30 GB
Standard RAM	256 MB SDRAM (in slot)
Maximum RAM	512 MB
LCD screen	15.0" XGA (1024x768) TFT
L2 cache memory	256 KB (on die)
MPEG	MPEG 2 Digital Video Supports full-screen playback
Graphics	ATI 3D RAGE™ MOBILITY-M1 with 8 MB Video RAM and 3D accelerator
Display	Dual Display
Sound capabilities	16-bit CD-quality stereo sound
Floppy disk drive	3.5" 1.44 MB (internal)

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CD-RWIDVD-ROM drive	CD-RW/DVD-ROM drive: up to 24x max. CD-ROM reading speed up to 8x max. CD-R writing speed up to 8x max. CD-RW writing speed up to 8x max. DVD-ROM reading speed laser diode properties: wave length: DVD 656 nm, CD 785 nm laser output: DVD 4.85 µW (max), CD 151 µW
Internal modem	built-in V.90/K56flex (56kbps) data/fax modem
Telecommunication capabilities	Ethernet network, PSTN data connectivity
Expansion capabilities	two PCMCIA type II or one type III Cards and Cardbus support
Built-in capabilities	stereo speakers, touchpad
Connection capabilities on notebook	port replicator, monitor (VGA output), printer, external speakers or headphone, external microphone, 2 x type II PC Card slots or 1 x type III PC Card slot, 2 USB, serial port, TV Out, modem, i.LINK™ (IEEE1394) S400, Ethernet
Supplied accessories	rechargeable battery, AC adapter, AC power cord, phone cable, video cable, weight saver

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Power source	19.5V DC/AC100-240V
Power management	ENERGY STAR [®] compliant ACPI (Advanced Configuration & Power Interface)
Battery	Lithium ion
Dimensions Width/Height/Depth	324 mm / 38.5 mm to 54.1 mm / 265.5 mm
Weight With 1 battery and weight saver With 1 battery and floppy disk drive	3.20 kg 3.40 kg
Operating temperature	+5°C to +35°C (temperature gradient less than 10°C/hour)
Storage temperature	-20°C to +60°C (temperature gradient less than 10°C/hour)
Operating humidity	20% to 80% (not condensed), provided that humidity is less than 65% at +35°C (hygrometer reading of less than 29°C)
Storage humidity	10% to 90% (not condensed), provided that humidity is less than 20% at +60°C (hygrometer reading of less than 35°C)

Specifications are subject to change without notice.