PCG-GR414SK

Model name

PCG-GR414SK

Model number	PCG-887M
Operating system	Microsoft [®] Windows [®] 2000 Professional
Processor	Mobile Intel® Pentium® III processor 1.20 GHz-M
Hard disk drive	30 GB Hard disk drive
Standard RAM	256 MB SDRAM (in slot 256 MB x 1)
Maximum RAM	512 MB
LCD screen	14.1" SXGA+ (1400x1050) TFT screen
L2 cache memory	512 KB (on die)
MPEG	MPEG 2 Digital Video supports full-screen playback
Graphics	ATI MOBILITY™ RADEON™-D graphics card (16 MB integrated DDR Video RAM) with 3D performance
Sound capabilities	16-bit CD-quality stereo sound

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CD-ROM drive	CD-RW/DVD-ROM drive:
DVD-ROM drive	up to 24x max. CD-ROM reading speed
CD-RW drive	up to 8x max. DVD-ROM reading speed
	up to 8x max. CD-R writing speed
	up to 4x max. CD-RW writing speed
	laser diode properties:
	wave length: DVD 660 nm / CD 785 nm
	laser output: DVD 11 mW / CD 468 mW
Internal modem	Built-in V.90/K56Flex (56kbps) data/fax modem
Telecommunication capabilities	Ethernet network, PSTN data connectivity
Expansion capabilities	1 x PCMCIA type III Card
	2 x PCMCIA type II Card
	2 x PCMCIA type I Card
	and CardBus support
Built-in capabilities	stereo speakers, touchpad, Jog Dial™ with back button
Special buttons	Jog Dial™
Connection capabilities on	port replicator, printer, monitor, external speakers/headphone,
notebook	external microphone, 3 USB, 2 x type I and II PC Card slots, or 1 x type III PC Card slot,
	modem, i.LINK™ (IEEE1394) S400, Ethernet (10 BASE-T/100 BASE-TX),
	white MagicGate Memory Stick™ slot, TV Out, DC In

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Supplied accessories	Rechargeable battery, weight saver, AC adapter, AC power cord, phone cable, CD-RW/DVD-ROM drive
Power source	16V DC/AC100-240V
Power management	ENERGY STAR [®] compliant ACPI (Advanced Configuration & Power Interface)
Battery	Lithium ion
Dimensions Width Height Depth	312 mm 35.5 mm 261.2 mm
Weight With 1 battery and weight saver	2.58 kg
Weight With 1 battery and optical disc drive	2.9 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)

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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.

PCG-GR414SP

Model name

PCG-GR414SP

Model number	PCG-887M
Operating system	Microsoft [®] Windows [®] XP Professional
Processor	Mobile Intel [®] Pentium [®] III processor 1.20 GHz-M
Hard disk drive	30 GB Hard disk drive
Standard RAM	256 MB SDRAM (in slot 256 MB x 1)
Maximum RAM	512 MB
LCD screen	14.1'' SXGA+ (1400x1050) TFT screen
L2 cache memory	512 KB (on die)
MPEG	MPEG 2 Digital Video supports full-screen playback
Graphics	ATI MOBILITY™ RADEON™-D graphics card (16 MB integrated DDR Video RAM) with 3D performance
Sound capabilities	16-bit CD-quality stereo sound

Model name PCG-GR414SP

Jog Dial™ port replicator, printer, monitor, external speakers/headphone,
stereo speakers, touchpad, Jog Dial™ with back button
2 x PCMCIA type I Card and CardBus support
2 x PCMCIA type II Card
1 x PCMCIA type III Card
Ethernet network, PSTN data connectivity
Built-in V.90/K56Flex (56kbps) data/fax modem
laser output: DVD 11 mW / CD 468 mW
wave length: DVD 660 nm / CD 785 nm
laser diode properties:
up to 4x max. CD-RW writing speed
up to 8x max. CD-R writing speed
up to 8x max. DVD-ROM reading speed
up to 24x max. CD-ROM reading speed

Model name PCG-GR414SP

Supplied accessories	Rechargeable battery, weight saver, AC adapter, AC power cord, phone cable, CD-RW/DVD-ROM drive
Power source	16V DC/AC100-240V
Power management	Energy Star® compliant
	ACPI (Advanced Configuration & Power Interface)
Battery	Lithium ion
Dimensions	
Width	312 mm
Height	35.5 mm
Depth	261.2 mm
Weight	
With 1 battery and weight saver	2.58 kg
Weight	
With 1 battery and optical disc drive	2.9 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)

Model name PCG-GR414SP

Storage humidity	10% to 90% (not condensed), provided that humidity is less than 20% at +60°C (hygrometer reading of less than 35°C)

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