

Specifications

Model name

PCG-FX905P

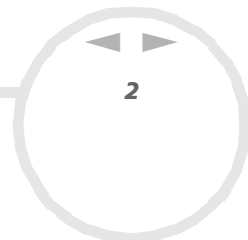
PCG-FX902P

Model number

PCG-9G1M

PCG-9G6M

<i>Operating system</i>	Microsoft® Windows® XP Professional	Microsoft® Windows® XP Professional
<i>Processor</i>	Mobile AMD Athlon™ XP processor 1600+ (1400 MHz) featuring PowerNow!™ Technology	Mobile AMD Athlon™ XP processor 1600+ (1400 MHz) featuring PowerNow!™ Technology
<i>Hard disk drive</i>	30 GB	20 GB
<i>Standard RAM</i>	256 MB SDRAM (in slot)	256 MB SDRAM (in slot)
<i>Maximum RAM</i>	512 MB	512 MB
<i>LCD screen</i>	15.0" XGA (1400x1050) TFT	14.1" XGA (1024x768) TFT
<i>L2 cache memory</i>	256 KB (on die)	256 KB (on die)
<i>Graphics</i>	ATI 3D RAGE™ MOBILITY™-M1 graphic chip with 8 MB video SDRAM	ATI 3D RAGE™ MOBILITY™-M1 graphic chip with 8 MB video SDRAM
<i>Display</i>	Dual Display	Dual Display
<i>Sound capabilities</i>	16-bit CD-quality stereo sound	16-bit CD-quality stereo sound
<i>Floppy disk drive</i>	3.5" 1.44 MB (internal and removable)	3.5" 1.44 MB (internal and removable)



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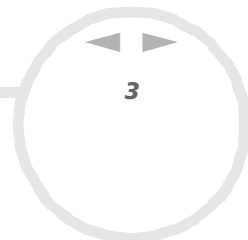
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PCG-9G6M

<p><i>CD-ROM drive</i> <i>DVD-ROM drive</i> <i>CD-RW drive</i></p>	<p>CD-RW/DVD-ROM drive: 24x max. CD-ROM reading speed 8x max. DVD-ROM reading speed 16x max. CD-R writing speed 10x max. CD-RW writing speed</p> <p>laser diode properties: wave length: DVD 650 nm, CD 785 nm laser output: DVD 10.9 μW, CD 302 μW</p>	<p>CD-RW/DVD-ROM drive: 24x max. CD-ROM reading speed 8x max. DVD-ROM reading speed 16x max. CD-R writing speed 10x max. CD-RW writing speed</p> <p>laser diode properties: wave length: DVD 650 nm, CD 785 nm laser output: DVD 10.9 μW, CD 302 μW</p>
<p><i>Internal modem</i></p>	<p>built-in V.90/K56flex (56kbps) data/fax modem</p>	<p>built-in V.90/K56flex (56kbps) data/fax modem</p>
<p><i>Telecommunication capabilities</i></p>	<p>Ethernet network, PSTN data connectivity</p>	<p>Ethernet network, PSTN data connectivity</p>
<p><i>Expansion capabilities</i></p>	<p>2 PC Card type I and type II or 1 PC Card type III and CardBus support</p>	<p>2 PC Card type I and type II or 1 PC Card type III and CardBus support</p>
<p><i>Built-in capabilities</i></p>	<p>stereo speakers, touchpad</p>	<p>stereo speakers, touchpad</p>
<p><i>Connection capabilities on notebook</i></p>	<p>port replicator, monitor (VGA output), printer port, external speakers or headphones, external microphone, 2 x PC Card type II, 1 x PC Card type III, 2 USB ports, serial port, TV Out, modem, i.LINK™ (IEEE1394) S400, Ethernet network connector</p>	
<p><i>Connection capabilities on port replicator (optional)</i></p>	<p>serial port, monitor (VGA output), printer port, 3 USB ports, Ethernet network connector, mouse/keyboard connector</p>	



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<i>Model number</i>	PCG-9G1M	PCG-9G6M

<i>Supplied accessories</i>	rechargeable battery, AC adapter, AC power cord, phone cable, phone plug, video cable, weight saver	
<i>Power source</i>	19.5V DC/AC100-240V	19.5V DC/AC100-240V
<i>Power management</i>	ENERGY STAR® compliant ACPI (Advanced Configuration & Power Interface)	ENERGY STAR® compliant ACPI (Advanced Configuration & Power Interface)
<i>Battery</i>	Lithium ion	Lithium ion
<i>Dimensions</i>		
<i>Width</i>	324 mm	324 mm
<i>Height</i>	38.5 mm to 54.1 mm	35.8 mm to 46.9 mm
<i>Depth</i>	265.5 mm	265.5 mm
<i>Weight</i>		
<i>With 1 battery and weight saver</i>	3.10 kg	2.90 kg
<i>With 1 battery and floppy disk drive bay unit</i>	3.30 kg	3.10 kg
<i>Operating temperature</i>	+5°C to +35°C (temperature gradient less than 10°C/hour)	+5°C to +35°C (temperature gradient less than 10°C/hour)
<i>Storage temperature</i>	-20°C to +60°C (temperature gradient less than 10°C/hour)	-20°C to +60°C (temperature gradient less than 10°C/hour)

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PCG-9G1M

PCG-9G6M

<i>Operating humidity</i>	20% to 80% (not condensed), provided that humidity is less than 65% at +35°C (hygrometer reading of less than +29°C)	20% to 80% (not condensed), provided that humidity is less than 65% at +35°C (hygrometer reading of less than +29°C)
<i>Storage humidity</i>	10% to 90% (not condensed), provided that humidity is less than 20% at +60°C (hygrometer reading of less than +35°C)	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.