



# Overview

Power Mac G5 is a 64-bit desktop computer powered by the PowerPC G5 processor. It offers memory expansion up to 8GB, 1 GHz front-side bus, and advanced 64-bit computation, while running existing 32-bit applications natively. The computer also includes serial ATA hard drives, high-end graphics capabilities, and computer-controlled cooling based on four independent zones. Standard configurations are listed below.



<b>1.6 GHz Uni</b>	<b>1.8 GHz Uni</b>	<b>2 GHz Dual</b>
800 MHz frontside bus	900 MHz frontside bus	1 GHz frontside bus
256 MB DDR333 SDRAM, expandable to 4 GB	512 MB DDR400 SDRAM, expandable to 8 GB	512 MB DDR400 SDRAM, expandable to 8 GB
80 GB Serial ATA drive	160 GB Serial ATA drive	160 GB Serial ATA drive
SuperDrive	SuperDrive	SuperDrive
Three PCI slots	Three PCI-X slots	Three PCI-X slots
NVIDIA GeForce FX 5200 Ultra video card	NVIDIA GeForce FX 5200 Ultra video card	ATI Radeon 9600 Pro video card
56K internal modem	56K internal modem	56K internal modem