

A Supercomputer on a Chip

Buckle up—the Power Mac G4 is here. It features the revolutionary PowerPC G4 with Velocity Engine, which crunches multimedia data at blazing-fast speeds. The Velocity Engine uses true independent vector processing—a technology originally developed for use in scientific supercomputers. It gives you the power you need to create and manipulate even the most complex graphics files. The result is unprecedented productivity for creative professionals—in the arts as well as the sciences.



Expandability Built Right In

The Power Mac G4 is loaded with features that take full advantage of the lightning-fast PowerPC G4 with Velocity Engine. With its built-in FireWire ports, you can connect to high-bandwidth peripherals such as hard disk drives and digital video cameras with ease. And with Apple's Final Cut Pro digital video editing software, you can transform your Power Mac G4 into a powerful personal video studio. Add an AirPort wireless networking card, and you'll surf the Internet and share files without cables, additional phone lines, or complicated networking hardware.* These features, coupled with a smart chip and smart design, make the Power Mac G4 a very smart choice.

AppleCare: World-class Service and Support

The Power Mac G4 is backed by AppleCare, Apple's world-class service and support program. With genuine Apple parts, extended hardware service options, and phone and Internet support, we provide you with value-added service and support choices that meet your needs. For more information, visit www.apple.com/support.

www.apple.com

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Power Macintosh G4
with Velocity Engine



Move over,
speed of light.



Breakthrough speed.
 Distinctive style.
 Intelligent design.

Power Mac G4 Specifications			
Model	M7631	M7232	M6921
Processor	400-MHz PowerPC G4	450-MHz PowerPC G4	500-MHz PowerPC G4
Memory	64MB of PC100 SDRAM; four DIMM slots support up to 1GB	128MB of PC100 SDRAM; four DIMM slots support up to 1.5GB*	256MB of PC100 SDRAM; four DIMM slots support up to 1.5GB*
Backside level 2 cache	1MB at 200 MHz	1MB at 225 MHz	1MB at 250 MHz
System bus	100 MHz	100 MHz	100 MHz
Storage			
• Hard disk drive	10GB Ultra ATA/33	20GB Ultra ATA/66	27GB Ultra ATA/66
• Optical drive	CD-ROM	DVD-ROM with DVD-Video playback	DVD-ROM with DVD-Video playback
• 100MB Zip drive	—	Yes	Yes
Graphics support	ATI RAGE 128 graphics card with 16MB of SDRAM graphics memory	ATI RAGE 128 graphics card with 16MB of SDRAM graphics memory	ATI RAGE 128 graphics card with 16MB of SDRAM graphics memory
Expansion slots	Four slots: three 64-bit, 33-MHz PCI slots open and one 32-bit, 66-MHz PCI slot with ATI RAGE 128 graphics card	Four slots: three 64-bit, 33-MHz PCI slots open and one AGP 2X slot with ATI RAGE 128 graphics card	Four slots: three 64-bit, 33-MHz PCI slots open and one AGP 2X slot with ATI RAGE 128 graphics card
Connectivity			
• Ethernet	Built-in 10/100BASE-T	Built-in 10/100BASE-T	Built-in 10/100BASE-T
• FireWire	Two FireWire ports	Three FireWire ports (one internal)	Three FireWire ports (one internal)
• USB	Two 12-Mbps USB ports	Two USB ports (12 Mbps each; 24 Mbps total)	Two USB ports (12 Mbps each; 24 Mbps total)
• Wireless networking	—	Optional 11 Mbps	Optional 11 Mbps
• Modem	Built-in 56K modem†	Built-in 56K modem†	Optional

All models include Mac OS 8.6, Apple USB Keyboard, and Apple USB Mouse.

You can purchase one of the prebuilt systems above or order a custom-configured computer from your Apple reseller or the online Apple Store. Build-to-order options include processor speed, memory, hard disk drives, optical drives, Zip drive, 56K modem, AirPort wireless networking, SCSI support, and more. Visit www.apple.com/store for up-to-date information about products and availability.

*999MB maximum per application. †Actual modem speeds lower; speed depends on connection rates.