

TABLE 1 SYSTEM SPECIFICATIONS

	G4 Mac Mini	G4 PowerBook	Dual G4 Power Mac (Quicksilver)	Dual G5 Power Mac
Processors	1.25-GHz PowerPC 7447A Version 1.2	1.25-GHz PowerPC 7457 Version 1.1	Two 800-MHz PowerPC 7450 Version 2.1	Two 1.8-GHz PowerPC 970FX Version 3.0
Front-side bus	167 MHz (32-bit, half-duplex)	167 MHz (32-bit, half-duplex)	133 MHz (32-bit, half-duplex)	900 MHz (64-bit, full-duplex)
L1 cache	32-kbyte instruction and 32-kbyte data, 1.25 GHz	32-kbyte instruction and 32-kbyte data, 1.25 GHz	32-kbyte instruction and 32-kbyte data (per processor), 800 MHz	64-kbyte instruction and 32-kbyte data (per processor), 1.8 GHz
L2 cache	512 kbyte, 1.25 GHz	512 kbyte, 1.25 GHz	256 kbyte (per processor), 800 MHz	512 kbyte (per processor), 1.8 GHz
L3 cache	NA	NA	2 Mbyte (unified), 200 MHz	NA
DRAM	128-Mbyte (Nanya), 256-Mbyte (Hynix), and 1-Gbyte (Micron) DDR400 CL3 SDRAM, and 512-Mbyte (Samsung) DDR333 CL2.5 SDRAM (all run at DDR333 CL2.5 speeds in-system)	1.5-Gbyte DDR333 CL2.5 SDRAM (one 1-Gbyte SoDIMM from Kingston and one 512-Mbyte SoDIMM from Samsung)	1.5-Gbyte PC-133 SDRAM (one 512-Mbyte DIMM from Hynix and two 512-Mbyte DIMMs from Samsung)	3-Gbyte DDR400 CL3 SDRAM (two 512-Mbyte DIMMs from Corsair and two 1-Gbyte DIMMs from Samsung)
Hard-disk drive	100-Gbyte Seagate 4200-rpm and 5400-rpm, 2.5-in. PATA, both with 8-Mbyte cache	80-Gbyte Hitachi 4200-rpm 2.5-in. PATA, 2-Mbyte cache	40-Gbyte IBM 7200-rpm 3.5-in. PATA-100, 2-Mbyte cache	Two 250-Gbyte Maxtor 7200-rpm, 3.5-in. SATA-150, one with 8-Mbyte cache and the other with 16-Mbyte cache, RAID 1 configuration using SoftRAID
Graphics	32-Mbyte AGP ATI Radeon 9200	64-Mbyte AGP ATI Mobility Radeon 9600	32-Mbyte AGP Nvidia GeForce2 MX	128-Mbyte AGP ATI Radeon 9600XT