



## Dell OPTIPLEX GX260

<b>Microprocessor</b>	
Microprocessor type	Intel® Pentium® 4 and Celeron™ microprocessors. Design provides for future Dell-supported upgrades. A slower compatibility speed can be set through system setup.
Level 1 (L1) cache	8 KB
Level 2 (L2) cache	1.5– 2.0* GHz processors: 256-KB pipelined-burst, eight-way set-associative, write-back SRAM  2.2–2.6 GHz processors: 512-KB SRAM  *Certain 2.0G systems may be upgraded to 512K cache.
Math coprocessor	internal to microprocessor
<b>Memory</b>	
Architecture	200- and 266-megahertz (MHz) double-data rate (DDR) synchronous dynamic random-access memory (SDRAM)
Dual in-line memory module (DIMM) sockets	two non-error checking and correction (non-ECC)
DIMM capacities	128, 256, 512 MB, and 1 GB
Minimum random-access memory (RAM)	128 MB
Maximum RAM	2 GB
Basic input/output system (BIOS) address	F0000h
<b>Computer Information</b>	
Computer chip set	Intel 845G
Data bus width	64 bits
Address bus width	32 bits
Direct memory access (DMA) channels	7
Interrupts	23
Computer BIOS	4-Mb flash chip
System bus speed	400- or 533-MHz quad-data rate; 100- or 133-MHz clock (matches external bus speed)
Network interface controller	integrated PCI Network Interface with ASF (Alert Standards Format) support as defined by DMTF.