

CrystalMark	41183
ALU	6666
Fibonacci	1750
Napierian	1609
Eratosthenes	1612
QuickSort	1673
FPU	6457
MikoFPU	1607
RandMeanSS	1507
FFT	1701
Mandelbrot	1620
MEM	7532
Read	3735.69 MB/s (3735)
Write	1439.19 MB/s (1439)
Read/Write	1451.43 MB/s (1451)
Cache	8852.82 MB/s (885)
HDD	5169
Read	38.56 MB/s (1542)
Write	37.24 MB/s (1489)
RandomRead512K	21.17 MB/s (846)
RandomWrite512K	20.69 MB/s (827)
RandomRead 64K	4.71 MB/s (188)
RandomWrite 64K	6.94 MB/s (277)
GDI	6449
Text	1032
Square	1503
Circle	1554
BitBlt	2360
D2D	2899
Sprite 10	381.12 FPS (38)
Sprite 100	308.07 FPS (308)
Sprite 500	123.82 FPS (619)
Sprite 1000	63.16 FPS (631)
Sprite 5000	13.00 FPS (650)
Sprite 10000	6.53 FPS (653)
OGL	6011
Scene 1	3913
Lines (x1000)	(579030)
Scene 2 CPU	(64)
Scene 2 Score	2098
Polygons (x1000)	(103719)
Scene 2 CPU	(64)

System Information	
OS	Windows XP Home Service Pack 2 [5.1 Build 2600]
Display Mode	1280 x 1024 32bit 60Hz
Memory	1024 MB
BIOS	

Vendor	Award Software International, Inc.
Caption	Award Modular BIOS v6.00PG
Version	GBT - 42302e31
Date	2005/08/19

SM BIOS

Caption	F13
Version	2.3

Mother

Vendor	Gigabyte Technology Co., Ltd.
Product	8IK1100
Version	

Computer System

Vendor	GBT_...
Product	AWRDACPI

CPU Information

CPU Name	Intel Pentium 4 HT (Northwood)	
Vendor String	GenuineIntel	
Name String	Intel(R) Pentium(R) 4 CPU 2.40GHz	
Platform	Socket 478	
CPU Type	Original OEM processor	
Number(Logical)	2	
Hyper-Threading	2	
Family	F	
FamilyEx	00	
Model	2	
Stepping	9	
BrandID	09	
APIC	00	
Feature	MMX SSE SSE2 HTT	
	Current	Original
Clock	2411.62 MHz	2400.00 MHz
System Clock	200.97 MHz	200.00 MHz
System Bus	803.87 MHz	800.00 MHz

Device

ChipSet	Intel 875P (Canterwood)
North	Intel 875P
South	Intel 82801EB/ER (ICH5/R)
IDE Controller	Intel(R) 82801EB Ultra ATA Storage Controllers

Graphics

Video	ATI RADEON 9500
Video Product	RADEON 9500
Video Vendor	ATI Technologies Inc.
Video Chip	ATI Radeon Graphics Processor AGP (0x4144)
Video RAM	128 MB
Driver Version	6.14.10.6683
Driver Date	2007/03/15

HDD

Type	Size	Model	Buffer	Mode
IDE	80.0GB	ST380021A	2048KB	Ultra DMA/100
IDE	80.0GB	ST380020A	2048KB	Ultra DMA/100

