

CrystalMark	34761
ALU	6617
Fibonacci	1672
Napierian	1816
Eratosthenes	1580
QuickSort	1527
FPU	6008
MikoFPU	1297
RandMeanSS	1505
FFT	1576
Mandelbrot	1608
MEM	6877
Read	3451.18 MB/s (3451)
Write	1242.11 MB/s (1242)
Read/Write	1270.62 MB/s (1270)
Cache	8920.68 MB/s (892)
HDD	5311
Read	37.43 MB/s (1497)
Write	36.67 MB/s (1466)
RandomRead512K	22.82 MB/s (912)
RandomWrite512K	21.91 MB/s (876)
RandomRead 64K	6.23 MB/s (249)
RandomWrite 64K	7.78 MB/s (311)
GDI	2724
Text	129
Square	748
Circle	828
BitBlt	1019
D2D	3310
Sprite 10	195.20 FPS (19)
Sprite 100	173.36 FPS (173)
Sprite 500	113.24 FPS (566)
Sprite 1000	71.21 FPS (712)
Sprite 5000	18.08 FPS (904)
Sprite 10000	9.36 FPS (936)
OGL	3914
Scene 1	1922
Lines (x1000)	(284574)
Scene 2 CPU	(64)
Scene 2 Score	1992
Polygons (x1000)	(98478)
Scene 2 CPU	(64)

System Information	
OS	Windows 2000 Professional Service Pack 4 [5.0 Build 2195]
Display Mode	1024 x 768 16bit 60Hz
Memory	512 MB
BIOS	
Vendor	American Megatrends Inc

Vendor	American Megatrends Inc.			
Caption	Default System BIOS			
Version	Version 1.00			
Date	2004/09/29			
SM BIOS				
Caption	V2.5			
Version	2.3			
Mother				
Vendor	MICRO-STAR INC.			
Product	MS-6728			
Version	100			
Computer System				
Vendor	MICRO-STAR INC.			
Product	MS-6728			
Device				
ChipSet	Intel 865G/PE/P/848P (Springdale-G/PE/P)			
North	Intel 82865G/PE/P/848P			
South	Intel 82801EB/ER (ICH5/R)			
IDE Controller	Intel(R) 82801EB Ultra ATA Storage Controllers			
Graphics				
Video	NVIDIA GeForce4 MX 440SE (NV17)			
Video Product	NVIDIA GeForce4 MX 440-SE			
Video Vendor	NVIDIA			
Video Chip	GeForce4 MX 440-SE			
Video RAM	64 MB			
Driver Version	6.14.10.9371			
Driver Date	2006/10/22			
HDD				
Type	Size	Model	Buffer	Mode
IDE	80.0GB	ST380021A	2048KB	Ultra DMA/100
IDE	80.0GB	ST380020A	2048KB	Ultra DMA/100