

CPU

The screenshot shows the CPU-Z application window with the 'CPU' tab selected. The processor information is as follows:

Name	AMD Athlon 64 3000+		
Code Name	Orleans	Brand ID	4
Package	Socket AM2 (940)		
Technology	90 nm	Core Voltage	1.408 V
Specification	AMD Athlon(tm) 64 Processor 3000+		
Family	F	Model	F
		Stepping	2
Ext. Family	F	Ext. Model	4F
		Revision	DH-F2
Instructions	MMX (+), 3DNow! (+), SSE, SSE2, SSE3, x86-64		

Clocks (Core#0):

Core Speed	1800.1 MHz
Multiplier	x 9.0
Bus Speed	200.0 MHz
HT Link	800.0 MHz

Cache:

L1 Data	64 KBytes
L1 Inst.	64 KBytes
Level 2	512 KBytes
Level 3	

Selection: Processor #1 | Cores: 1 | Threads: 1

Version 1.44.1

Buttons: CPU-Z, OK

Cashe

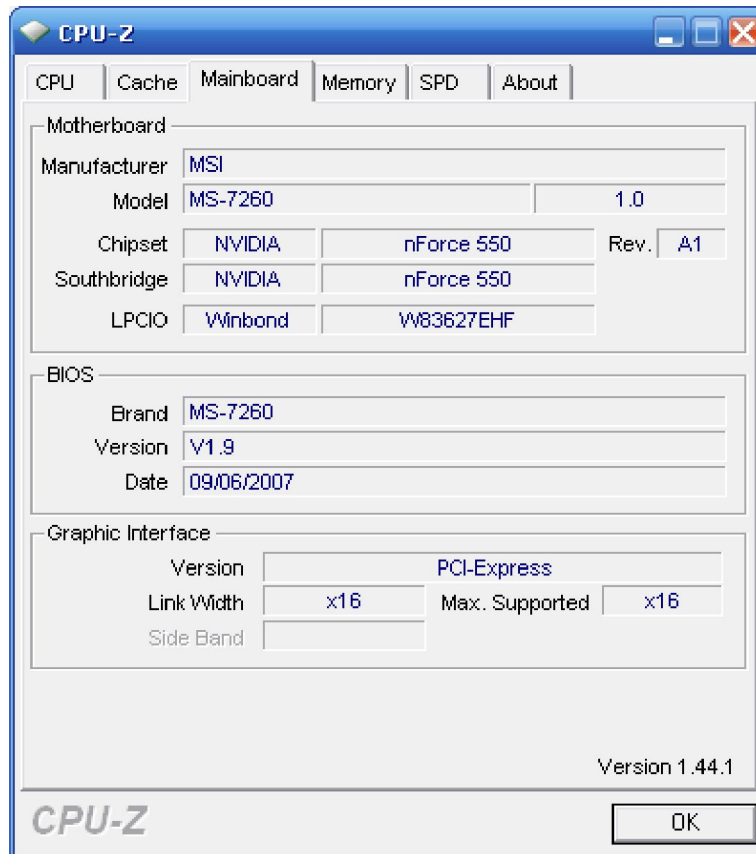
The screenshot shows the CPU-Z application window with the 'Cache' tab selected. The cache information is as follows:

L1 D-Cache	
Size	64 KBytes
Descriptor	2-way set associative, 64-byte line size
L1 I-Cache	
Size	64 KBytes
Descriptor	2-way set associative, 64-byte line size
L2 Cache	
Size	512 KBytes
Descriptor	16-way set associative, 64-byte line size
Features	
L3 Cache	
Size	
Descriptor	
Features	
Size	
Descriptor	

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Buttons: CPU-Z, OK

Mainboard



The screenshot shows the CPU-Z application window with the 'Mainboard' tab selected. The window title is 'CPU-Z'. The 'Motherboard' section displays the following information:

Manufacturer	MSI		
Model	MS-7260	1.0	
Chipset	NVIDIA	nForce 550	Rev. A1
Southbridge	NVIDIA	nForce 550	
LPCIO	Winbond	W83627EHF	

The 'BIOS' section displays:

Brand	MS-7260
Version	V1.9
Date	09/06/2007

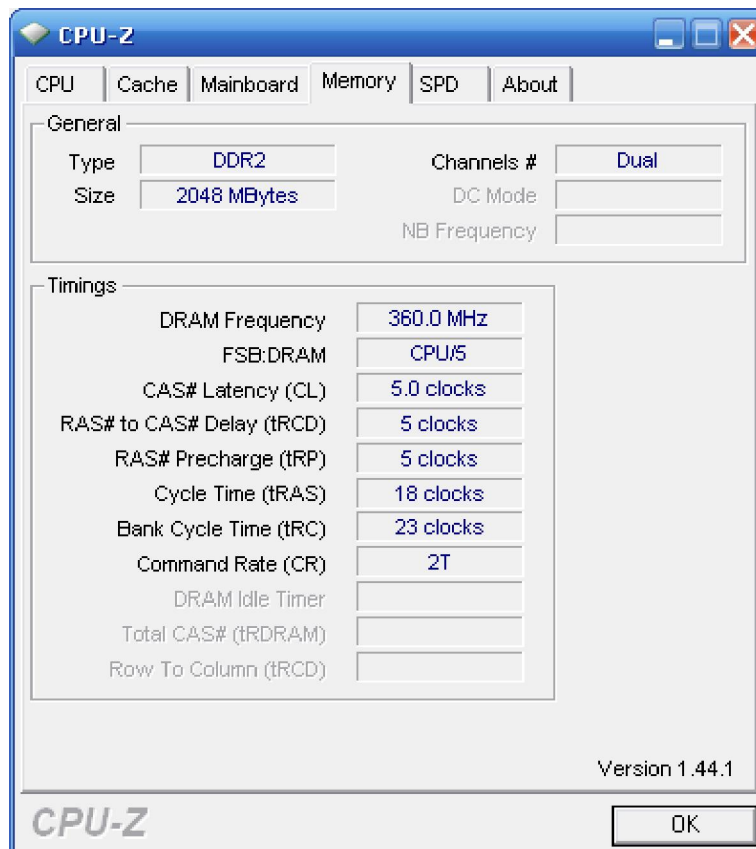
The 'Graphic Interface' section displays:

Version	PCI-Express		
Link Width	x16	Max. Supported	x16
Side Band			

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Memory



The screenshot shows the CPU-Z application window with the 'Memory' tab selected. The window title is 'CPU-Z'. The 'General' section displays the following information:

Type	DDR2	Channels #	Dual
Size	2048 MBytes	DC Mode	
		NB Frequency	

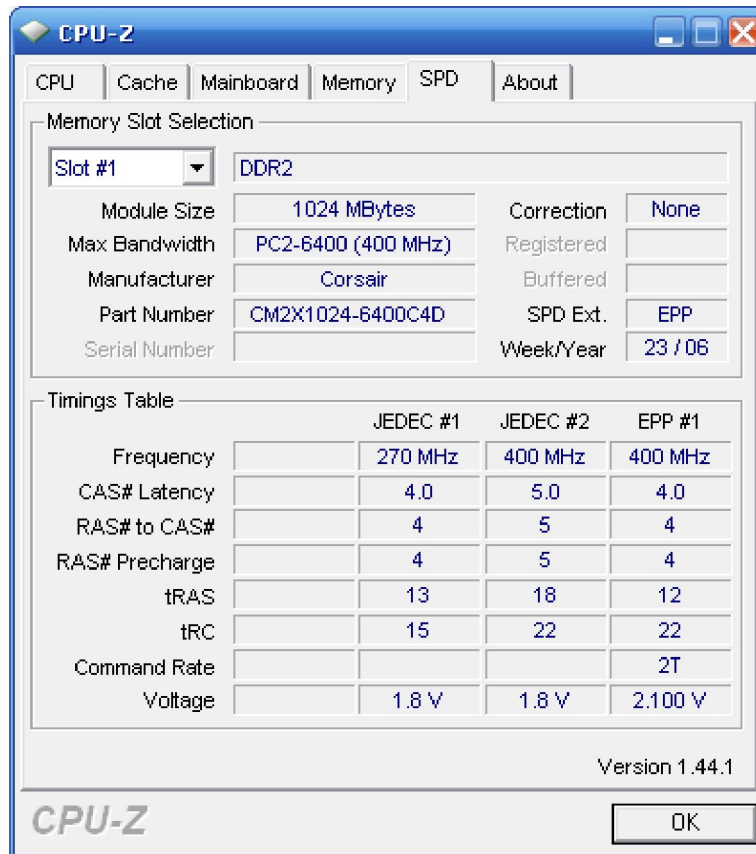
The 'Timings' section displays the following information:

DRAM Frequency	360.0 MHz
FSB:DRAM	CPU/5
CAS# Latency (CL)	5.0 clocks
RAS# to CAS# Delay (tRCD)	5 clocks
RAS# Precharge (tRP)	5 clocks
Cycle Time (tRAS)	18 clocks
Bank Cycle Time (tRC)	23 clocks
Command Rate (CR)	2T
DRAM Idle Timer	
Total CAS# (tRDRAM)	
Row To Column (tRCD)	

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SPD



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Memory Slot Selection

Slot #1 | DDR2

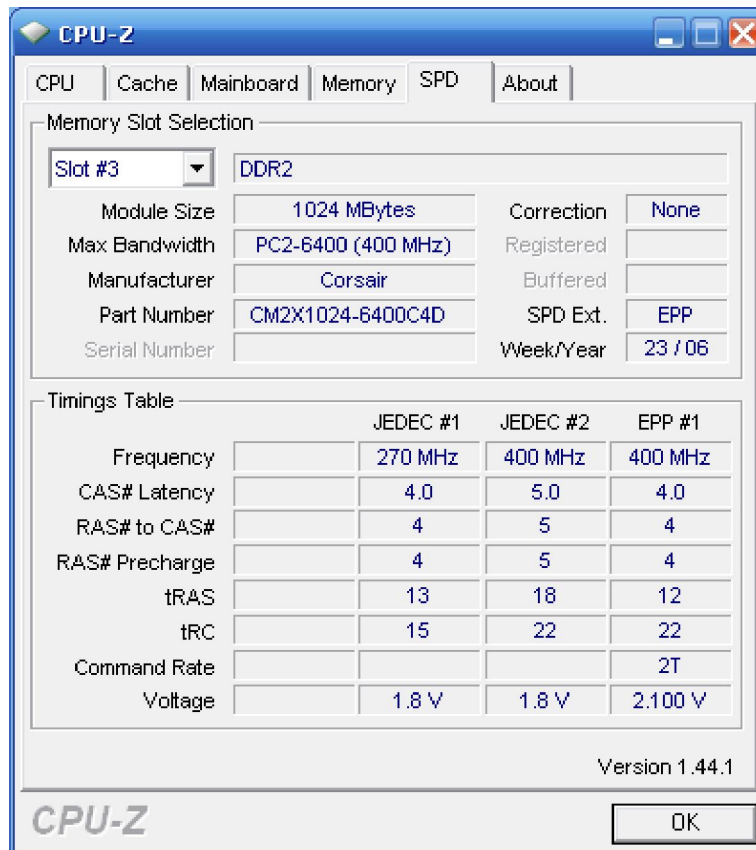
Module Size	1024 MBytes	Correction	None
Max Bandwidth	PC2-6400 (400 MHz)	Registered	
Manufacturer	Corsair	Buffered	
Part Number	CM2X1024-6400C4D	SPD Ext.	EPP
Serial Number		Week/Year	23 / 06

Timings Table

	JEDEC #1	JEDEC #2	EPP #1
Frequency	270 MHz	400 MHz	400 MHz
CAS# Latency	4.0	5.0	4.0
RAS# to CAS#	4	5	4
RAS# Precharge	4	5	4
tRAS	13	18	12
tRC	15	22	22
Command Rate			2T
Voltage	1.8 V	1.8 V	2.100 V

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Memory Slot Selection

Slot #3 | DDR2

Module Size	1024 MBytes	Correction	None
Max Bandwidth	PC2-6400 (400 MHz)	Registered	
Manufacturer	Corsair	Buffered	
Part Number	CM2X1024-6400C4D	SPD Ext.	EPP
Serial Number		Week/Year	23 / 06

Timings Table

	JEDEC #1	JEDEC #2	EPP #1
Frequency	270 MHz	400 MHz	400 MHz
CAS# Latency	4.0	5.0	4.0
RAS# to CAS#	4	5	4
RAS# Precharge	4	5	4
tRAS	13	18	12
tRC	15	22	22
Command Rate			2T
Voltage	1.8 V	1.8 V	2.100 V

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VGA ATI Radeon x1600 PRO 256MB