

x264 HD BENCHMARK RESULTS

Please copy/paste everything below the line into the forum post to report your data

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Results for x264.exe v0.58.747

encoded 1442 frames, 29.01 fps, 3905.08 kb/s
encoded 1442 frames, 29.09 fps, 3905.08 kb/s
encoded 1442 frames, 29.02 fps, 3905.08 kb/s
encoded 1442 frames, 29.23 fps, 3905.08 kb/s
encoded 1442 frames, 6.97 fps, 3942.92 kb/s
encoded 1442 frames, 6.91 fps, 3942.92 kb/s
encoded 1442 frames, 6.99 fps, 3942.92 kb/s
encoded 1442 frames, 6.92 fps, 3942.92 kb/s

Results for x264.exe v0.59.819M

encoded 1442 frames, 30.53 fps, 3889.96 kb/s
encoded 1442 frames, 30.21 fps, 3889.96 kb/s
encoded 1442 frames, 30.22 fps, 3889.96 kb/s
encoded 1442 frames, 30.58 fps, 3889.96 kb/s
encoded 1442 frames, 7.21 fps, 3953.35 kb/s
encoded 1442 frames, 7.30 fps, 3953.35 kb/s
encoded 1442 frames, 7.29 fps, 3953.35 kb/s
encoded 1442 frames, 7.31 fps, 3953.35 kb/s

System Details

Name	AMD Athlon 64 FX-60
Codename	Toledo
Specification	AMD Athlon(tm) 64 FX-60 Dual Core Processor
Core Stepping	JH-E6
Technology	90 nm
Stock frequency	5000 MHz
Core Speed	2923.7 MHz (12.5 x 233.9 MHz)

Northbridge	NVIDIA nForce4 rev. A3
Southbridge	NVIDIA nForce4 MCP rev. F3

CAS#	3.0
RAS# to CAS#	3
RAS# Precharge	3
Cycle Time (tRAS)	7
Command Rate	2T
Memory Frequency	224.9 MHz (CPU/13)
Memory Type	DDR
Memory Size	4096 MBytes
Channels	Dual

Windows Version	Microsoft Windows Vista (6.0) Business Edition
Service Pack 1 (Build 6001)	

Voltage sensor 0	1.49 Volts [0x5D] (CPU VCORE)
Number of processors	1
Number of threads	2
Number of threads	2 (max 2)
L2 cache	2 x 1024 KBytes, 16-way set associative, 64-byte line size
Instructions sets	MMX (+), 3DNow! (+), SSE, SSE2, SSE3, x86-64
Package	Socket 939

Temperature sensor 0	50°C	(121°F)	[0x32]	(TMPIN0)
Temperature sensor 1	40°C	(103°F)	[0x28]	(TMPIN1)
Temperature sensor 2	57°C	(134°F)	[0x39]	(TMPIN2)
Temperature sensor 0	55°C	(130°F)	[0x68]	(core #0)
Temperature sensor 1	56°C	(132°F)	[0x69]	(core #1)
Temperature sensor 0	65°C	(148°F)	[0x41]	(GPU Core)
Temperature sensor 0	59°C	(138°F)	[0x3B]	(GPU Core)