x264 HD BENCHMARK 3.0 RESULTS

Please do not compare it with older versions of the benchmark!
Please copy/paste everything below the line to to report your data

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

Results for x264.exe r1342
---
encoded 1442 frames, 88.37 fps, 3898.50 kb/s
encoded 1442 frames, 90.09 fps, 3899.02 kb/s
encoded 1442 frames, 89.48 fps, 3899.02 kb/s
encoded 1442 frames, 89.83 fps, 3899.02 kb/s
encoded 1442 frames, 35.66 fps, 3962.44 kb/s
encoded 1442 frames, 35.68 fps, 3947.13 kb/s
encoded 1442 frames, 35.51 fps, 3961.50 kb/s
encoded 1442 frames, 35.70 fps, 3961.60 kb/s

System Details

Name Intel Core i7 920
Codename Bloomfield
Specification Intel(R) Core(TM) i7 CPU 920 @ 2.67GHz
Core Stepping D0
Technology 45 nm
Stock frequency 2666 MHz
Core Speed 3809.4 MHz

Northbridge Intel X58 rev. 12
Southbridge Intel 82801JR (ICH10R) rev. 00

CAS# latency (CL) 7.0
RAS# to CAS# delay (tRCD) 7
RAS# Precharge (tRP) 7
Cycle Time (tRAS) 16
Command Rate (CR) 1T
Memory Frequency 802.0 MHz (2:8)
Memory Type DDR3
Memory Size 6144 MBytes
Channels Triple

Windows Version Microsoft Windows 7 (6.1) Ultimate Edition (Build 7100)

Number of processors 1
Number of threads 8
Number of threads 8 (max 16)
L2 cache 4 x 256 KBytes, 8-way set associative, 64-byte line size
Instructions sets MMX, SSE, SSE2, SSE3, SSSE3, SSE4.1, SSE4.2, EM64T
Package (platform ID) Socket 1366 LGA (0x1)

Temperature 0 52°C (125°F) [0x34] (CPU)
Temperature 1 54°C (129°F) [0x36] (IOH)
Temperature 2 40°C (103°F) [0x28] (System)
Temperature 0 65°C (148°F) [0x23] (Core #0)
Temperature 1 58°C (136°F) [0x2A] (Core #1)
Temperature 2 63°C (145°F) [0x25] (Core #2)
Temperature 3 53°C (127°F) [0x2F] (Core #3)