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CompuLab Intense-PC2 Ubuntu Linux

Preview benchmarks of the CompuLab Intense-PC2 Haswell mini PC. Benchmarks by Michael Larabel.

Test Systems:

CompuLab Intense-PC2

Processor: Intel Core i7-4600U @ 3.30GHz (4 Cores), Motherboard: CompuLab Intense-PC2 (IPC2), Chipset: Intel Haswell-ULT DRAM, Memory: 8192MB, Disk: 120GB Micron_M500_MTFD, Graphics: Intel Haswell-ULT IGP (1100MHz), Audio: Intel Haswell-ULT HD Audio, Monitor: MX279, Network: Intel Connection I218-LM + Intel Wireless 7260

OS: Ubuntu 14.10, Kernel: 3.16.0-14-generic (x86_64), Desktop: Unity 7.3.1, Display Server: X Server 1.15.1, Display Driver: intel 2.99.914, OpenGL: 3.3 Mesa 10.2.6, Compiler: GCC 4.9.1, File-System: ext4, Screen Resolution: 1920x1080

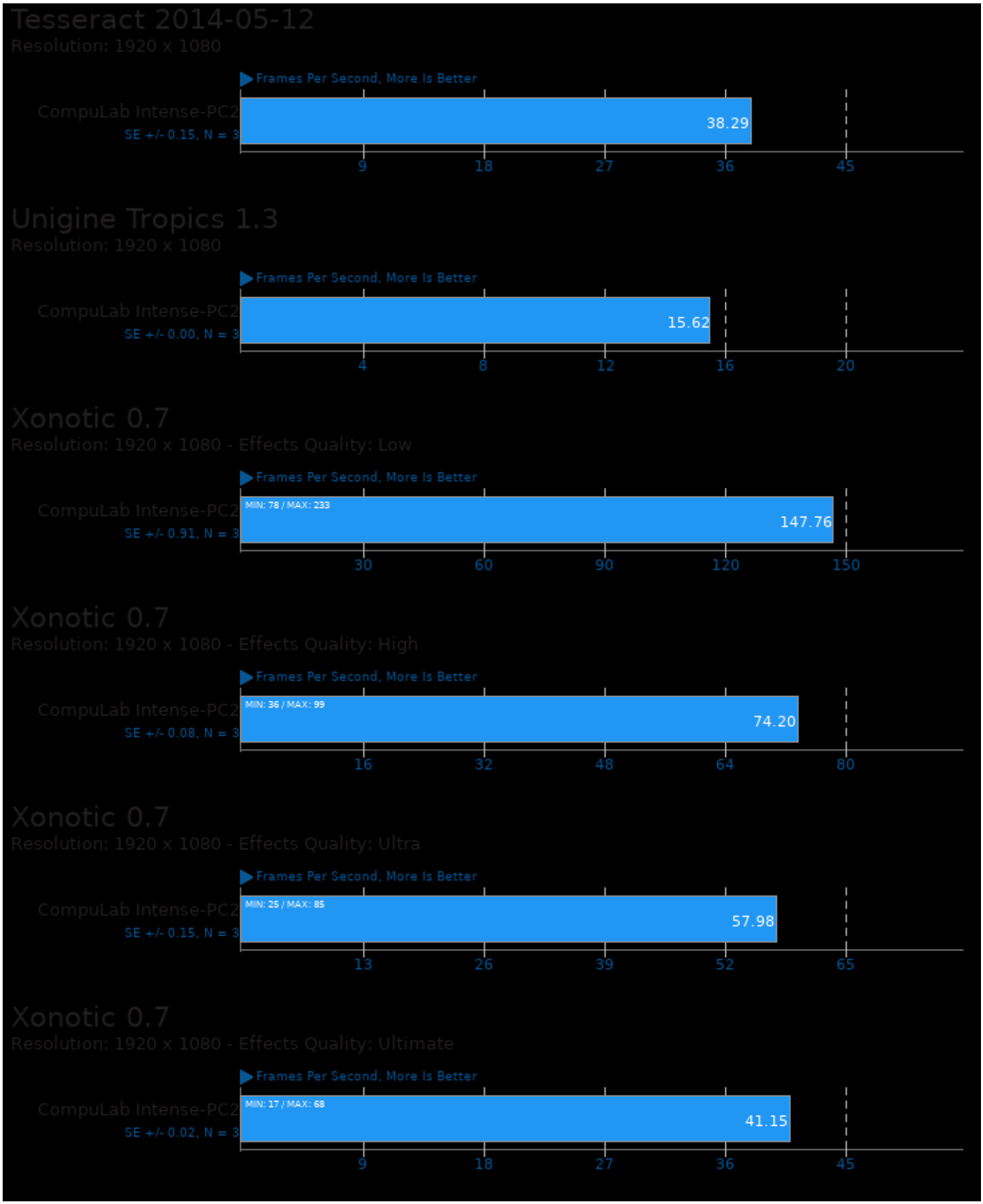
Compiler Notes: --build=x86_64-linux-gnu --disable-browser-plugin --disable-vtable-verify --disable-werror --enable-checking=release --enable-clocale=gnu --enable-gnu-unique-object --enable-gtk-cairo --enable-java-awt=gtk --enable-java-home --enable-languages=c,c++,java,go,d,fortran,objc,obj-c++ --enable-libstdcxx-debug --enable-libstdcxx-time=yes --enable-multiarch --enable-multilib --enable-nls --enable-objc-gc --enable-plugin --enable-shared --enable-threads=posix

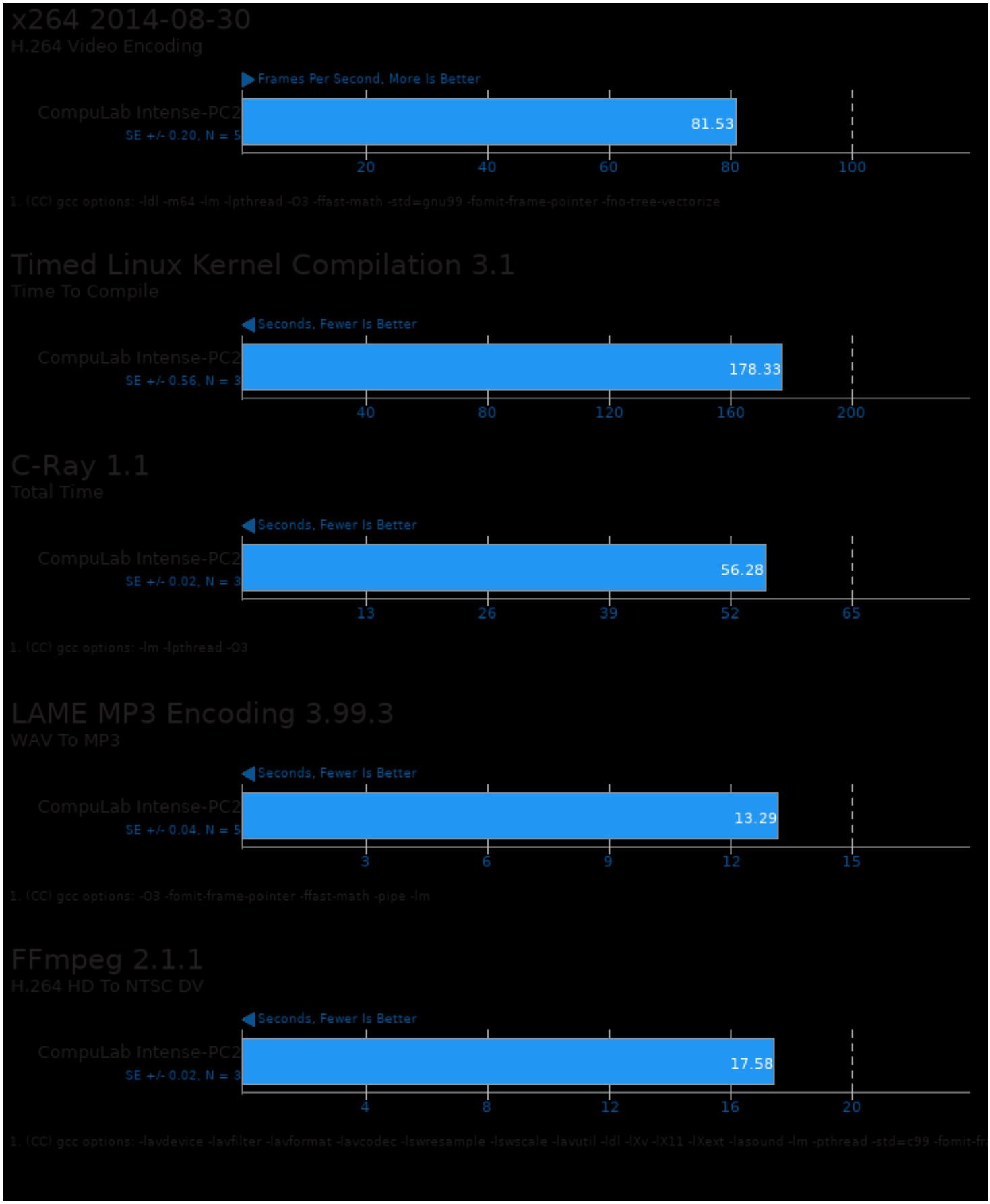
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--host=x86_64-linux-gnu --target=x86_64-linux-gnu --with-abi=m64 --with-arch-32=i686 --with-arch-directory=amd64 --with-multilib-list=m32,m64,mx32 --with-tune=generic -v
Processor Notes: Scaling Governor: intel_pstate powersave
Graphics Notes: SNA

	CompuLab Intense-PC2
Tesseract - 1920 x 1080 (FPS)	38.29
Standard Deviation	0.7%
Unigine Tropics - 1920 x 1080 (FPS)	15.62
Standard Deviation	0%
Xonotic - 1920 x 1080 - Low (FPS)	147.76
Standard Deviation	1.1%
Xonotic - 1920 x 1080 - High (FPS)	74.20
Standard Deviation	0.2%
Xonotic - 1920 x 1080 - Ultra (FPS)	57.98
Standard Deviation	0.5%
Xonotic - 1920 x 1080 - Ultimate (FPS)	41.15
Standard Deviation	0.1%
x264 - H.2.V.E (FPS)	81.53
Standard Deviation	0.6%
Timed Linux Kernel Compilation - Time To Compile (sec)	178.33
Standard Deviation	0.5%
C-Ray - Total Time (sec)	56.28
Standard Deviation	0.1%
LAME MP3 Encoding - WAV To MP3 (sec)	13.29
Standard Deviation	0.7%
FFmpeg - H.2.H.T.N.D (sec)	17.58
Standard Deviation	0.2%

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This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 18:28.