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basis_fitlet2_07-12-2020

Intel Atom E3950 testing with a Compulab fitlet2 v1.21 and Intel Celeron N3350/Pentium N4200/Atom E3900 IGP on LinuxMint 19 via the Phoronix Test Suite.

Test Systems:

Runing all options

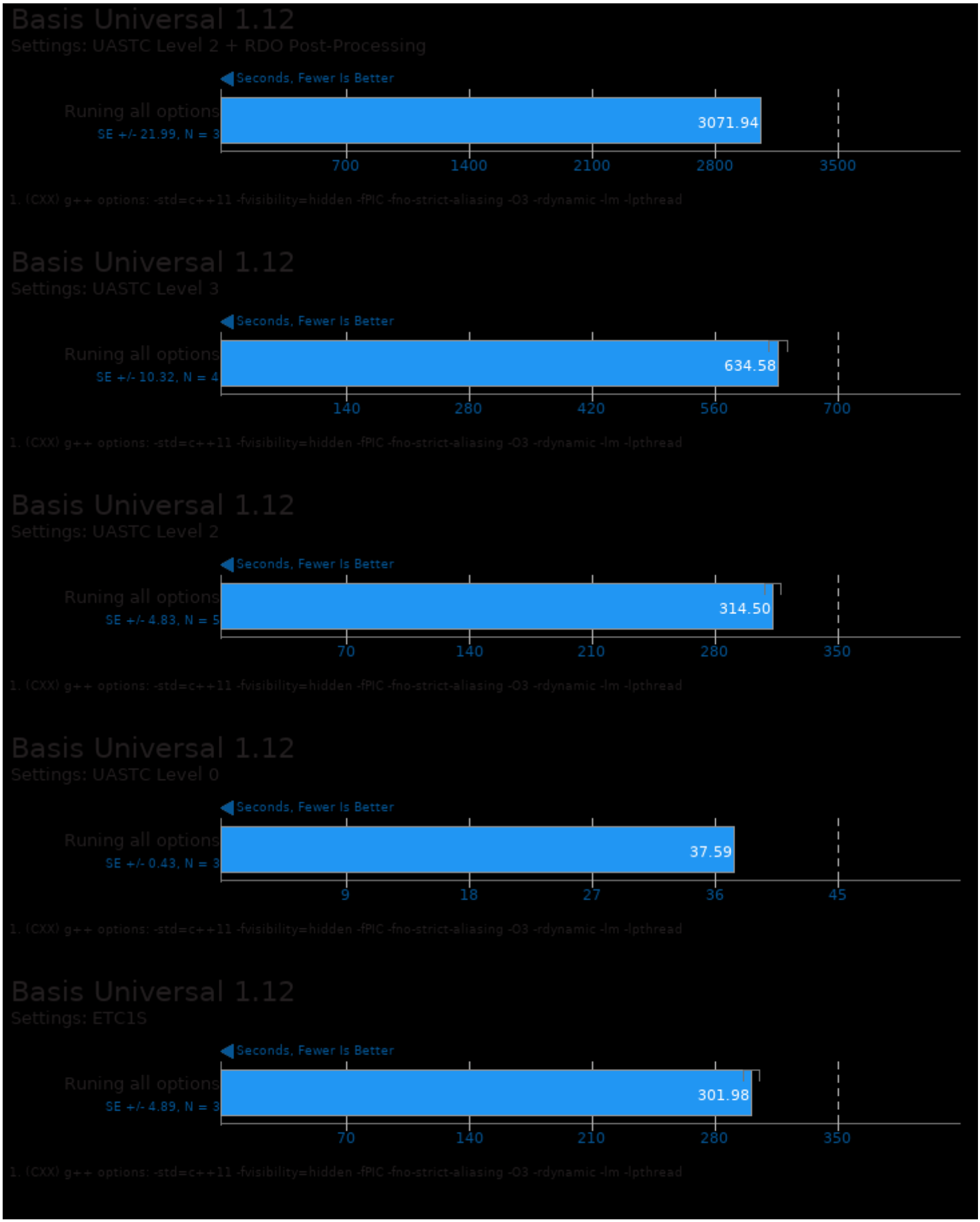
Processor: Intel Atom E3950 @ 2.00GHz (4 Cores), Motherboard: Compulab fitlet2 v1.21, Chipset: Intel Celeron N3350/Pentium, Memory: 8192MB, Disk: 500GB CT500MX500SSD4, Graphics: Intel Celeron N3350/Pentium N4200/Atom E3900 IGP, Audio: Realtek ALC1150, Network: Intel I211 Gigabit Connection

OS: LinuxMint 19, Kernel: 5.7.11-050711-generic (x86_64), File-System: ext4

Compiler Notes: --build=x86_64-linux-gnu --disable-vtable-verify --disable-werror --enable-bootstrap --enable-checking=release --enable-clocale=gnu --enable-default-pie --enable-gnu-unique-object --enable-languages=c,ada,c++,go,brig,d,fortran,objc,obj-c++ --enable-libmpx --enable-libstdcxx-debug --enable-libstdcxx-time=yes --enable-multiarch --enable-multilib --enable-nls --enable-objc-gc=auto --enable-offload-targets=nvptx-none --enable-plugin --enable-shared --enable-threads=posix --host=x86_64-linux-gnu --program-prefix=x86_64-linux-gnu- --target=x86_64-linux-gnu --with-abi=m64 --with-arch-32=i686 --with-default-libstdcxx-abi=new --with-gcc-major-version-only --with-multilib-list=m32,m64,mx32 --with-target-system-zlib --with-tune=generic --without-cuda-driver -v
Processor Notes: Scaling Governor: intel_pstate powersave

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	Runing all options
Basis Universal - U.L.2.R.P.P (sec)	3072
Standard Deviation	1.2%
Basis Universal - UASTC Level 3 (sec)	634.58
Standard Deviation	3.3%
Basis Universal - UASTC Level 2 (sec)	314.50
Standard Deviation	3.4%
Basis Universal - UASTC Level 0 (sec)	37.59
Standard Deviation	2%
Basis Universal - ETC1S (sec)	301.98
Standard Deviation	2.8%



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