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Intel Core i5 540M testing with a Dell 09M4GV (A16 BIOS) and Intel Ironlake Mobile 1536MB on Solus 3.9999 via the Phoronix Test Suite.

Test Systems:

default

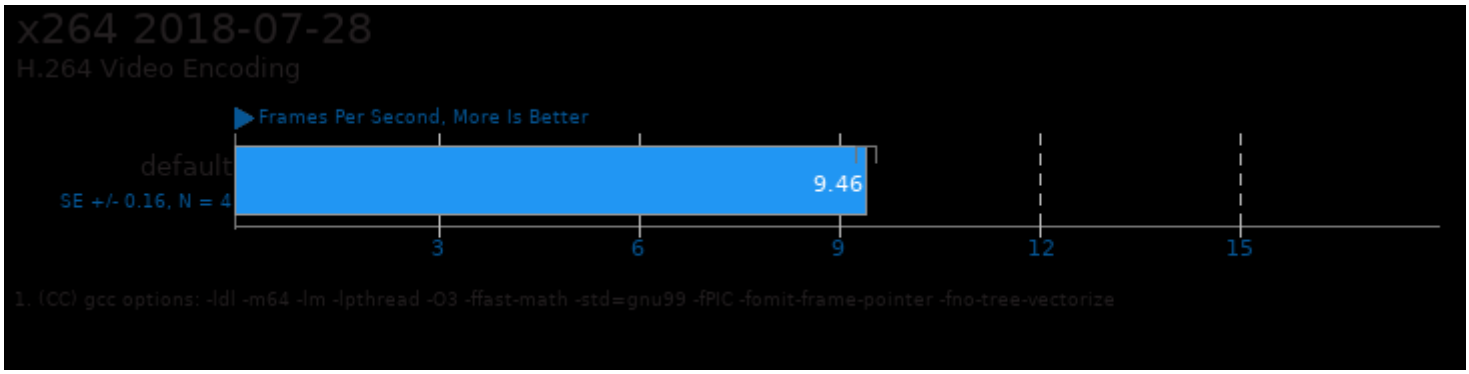
Processor: Intel Core i5 540M @ 2.53GHz (2 Cores / 4 Threads), Motherboard: Dell 09M4GV (A16 BIOS), Chipset: Intel Core DRAM, Memory: 4096MB, Disk: 250GB Samsung SSD 850 + 1000GB Seagate ST1000LM024 HN-M, Graphics: Intel Ironlake Mobile 1536MB, Audio: IDT 92HD81B1X5, Network: Broadcom and subsidiaries NetXtreme BCM5761e Gigabit PCIe + Intel Centrino Ultimate-N 6300

OS: Solus 3.9999, Kernel: 4.18.9-92.current (x86_64), Desktop: Budgie, Display Server: X Server 1.19.6, Display Driver: intel 2.99.917, OpenGL: 2.1 Mesa 18.1.6, Compiler: GCC 8.2.0 + Clang 6.0.1 + LLVM 6.0.1, File-System: ext4, Screen Resolution: 1600x900

Compiler Notes: --build=x86_64-solus-linux --enable-__cxa_atexit --enable-clocale=gnu --enable-gnu-indirect-function --enable-gold --enable-languages=c,c++,fortran --enable-ld=default --enable-lto --enable-multilib --enable-plugin --enable-shared --enable-threads=posix --target=x86_64-solus-linux --with-arch_32=i686 --with-gnu-ld

--with-linker-hash-style=gnu --with-multilib-list=m32,m64
Processor Notes: Scaling Governor: acpi-cpufreq ondemand
Security Notes: KPTI + __user pointer sanitization + Full generic retpoline IBPB IBRS_FW + SSB disabled via prctl and seccomp + PTE Inversion; VMX: conditional cache flushes SMT vulnerable

	default
x264 - H.2.V.E (FPS)	9.46
Standard Deviation	3.5%



This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 15:08.