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audio-encoding-macbook-air-catalina

Intel Core i5-4250U testing with a Apple MacBook Air and Intel HD 5000 2GB on macOS 10.15.7 via the Phoronix Test Suite.

Test Systems:

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Processor: Intel Core i5-4250U @ 1.30GHz (2 Cores / 4 Threads), Motherboard: Apple MacBook Air, Chipset: Apple SSD, Memory: 2 x GB DDR3-1600MHz, Disk: 121 33GB APPLE SSD TS0128F, Graphics: Intel HD 5000 2GB, Monitor: Color LCD

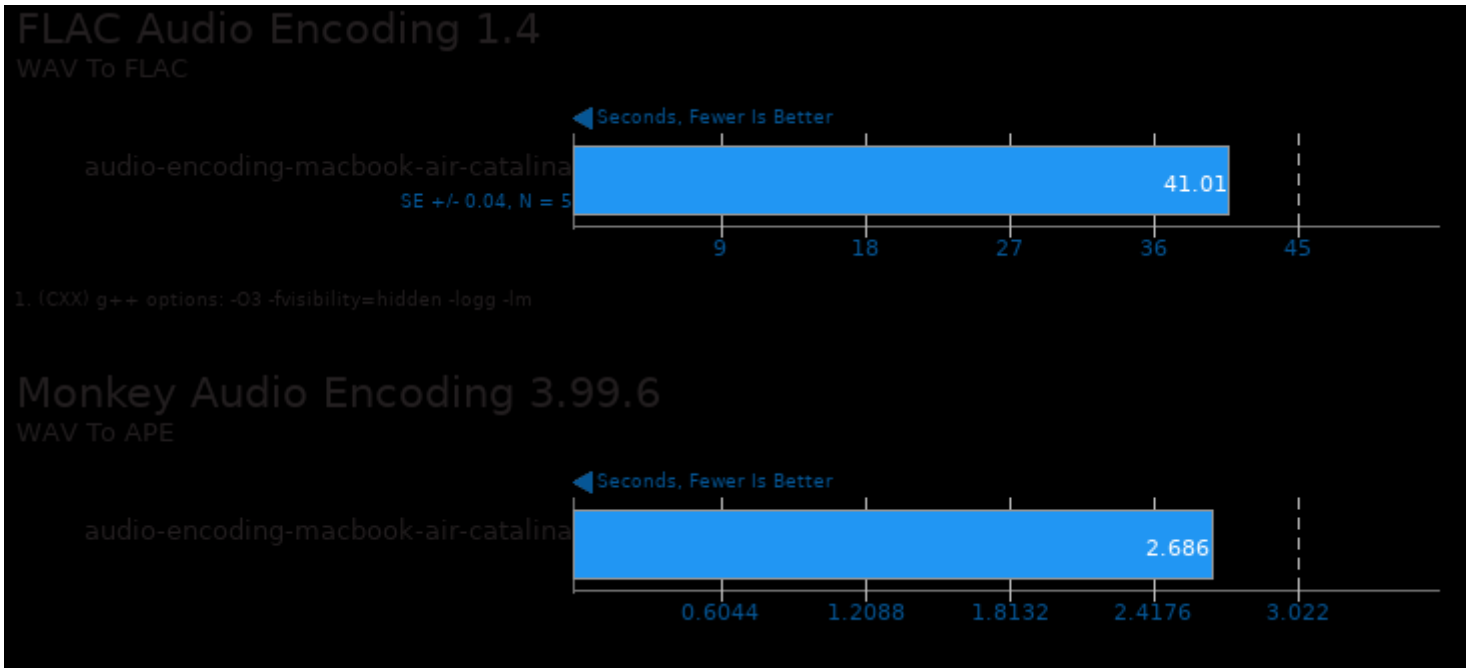
OS: macOS 10.15.7, Kernel: 19.6.0 (x86_64), Compiler: Clang 12.0.0 + GCC 12.0.0, File-System: APFS, Screen Resolution: 1366x768

Environment Notes: XPC_FLAGS=0x0
Processor Notes: CPU Microcode: 38

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FLAC Audio Encoding - WAV To FLAC (sec)	41.010
Standard Deviation	0.2%
Monkey Audio Encoding - WAV To APE (sec)	2.686

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