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openarena_zen

Intel Pentium N3520 testing with a TOSHIBA Portable PC (1.30 BIOS) and Intel HD 2GB on Artix rolling via the Phoronix Test Suite.

Test Systems:

Intel HD

Processor: Intel Pentium N3520 @ 2.42GHz (4 Cores), Motherboard: TOSHIBA Portable PC (1.30 BIOS), Chipset: Intel Atom Z36xxx/Z37xxx, Memory: 4096MB, Disk: 500GB Seagate ST500LM012 HN-M5, Graphics: Intel HD 2GB (854MHz), Audio: Realtek ALC269VC, Network: Realtek RTL810xE PCI + Qualcomm Atheros AR9485

OS: Artix rolling, Kernel: 5.9.9-zen1-1-zen (x86_64), Display Server: X Server, OpenGL: 4.2 Mesa 20.2.2, OpenCL: OpenCL 1.1 Mesa 20.2.2, Vulkan: 1.2.145, Compiler: GCC 10.2.0 + Clang 11.0.0Target:, File-System: btrfs, Screen Resolution: 1366x768

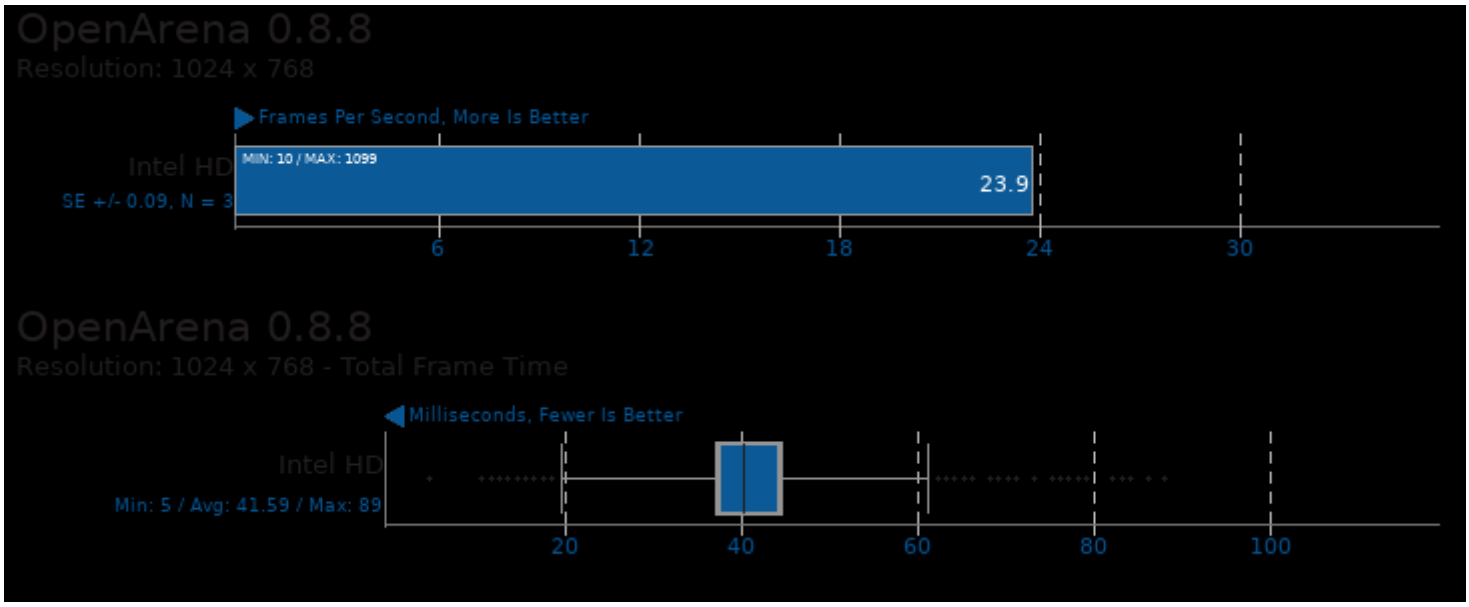
Processor Notes: Scaling Governor: intel_cpufreq schedutil - CPU Microcode: 0x320
Security Notes: itlb_multihit: Not affected + l1tf: Not affected + mds: Vulnerable: Clear buffers attempted no microcode; SMT disabled + meltdown: Mitigation of PTI + spec_store_bypass: Not affected + spectre_v1: Mitigation of usercopy/swapgs barriers and __user pointer sanitization + spectre_v2: Mitigation of Full generic retpoline

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STIBP: disabled RSB filling + srbds: Not affected + tsx_async_abort: Not affected

	Intel HD
OpenArena - 1024 x 768 (FPS)	23.9
Standard Deviation	0.6%

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This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 05:25.