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metro2033redux-2016.02.03

AMD A10-7850K Radeon R7 12 Compute Cores 4C+8G testing with a Gigabyte F2A88X-D3H and Gigabyte AMD Radeon R9 290 8192MB on Gentoo 2.2 via the Phoronix Test Suite.

Test Systems:

Gigabyte AMD Radeon R9 290

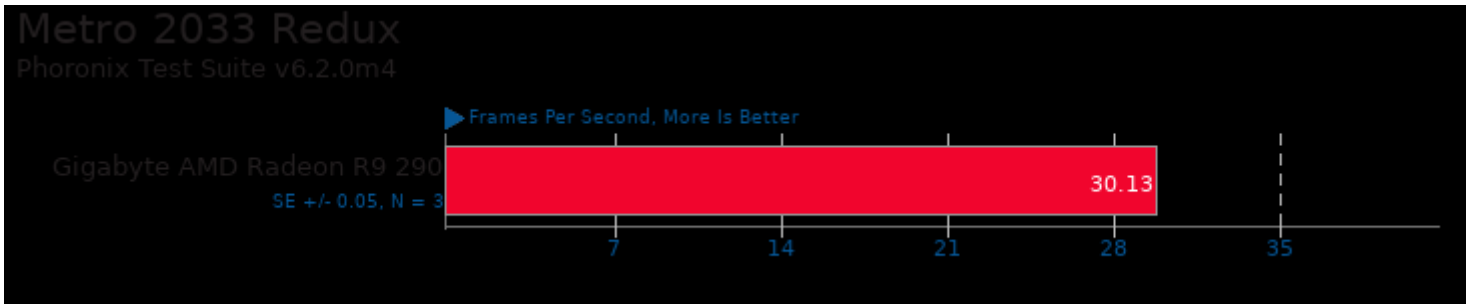
Processor: AMD A10-7850K Radeon R7 12 Compute Cores 4C+8G @ 4.00GHz (4 Cores), Motherboard: Gigabyte F2A88X-D3H, Chipset: AMD Family 15h, Memory: 16384MB, Disk: 256GB Samsung SSD 850 + 1000GB Seagate ST1000DM003-1CH1 + 500GB Samsung SSD 850, Graphics: Gigabyte AMD Radeon R9 290 8192MB, Audio: Realtek ALC892, Monitor: BenQ GW2450H + SAMSUNG, Network: Realtek RTL8111/8168/8411 + Qualcomm Atheros AR9485 Wireless

OS: Gentoo 2.2, Kernel: 4.4.0-gentoo-radeon (x86_64), Desktop: KDE 4.14.8, Display Server: X Server 1.17.4, Display Driver: modesetting 1.17.4, OpenGL: 4.1 Mesa 11.2.0-devel (git-43a401a) Gallium 0.4, Compiler: GCC 4.9.3 + Clang 3.8.0 + LLVM 3.8.0 + CUDA 7.5, File-System: ext4, Screen Resolution: 1920x1080

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Environment Notes: LIBGL_DRIVERS_PATH=/usr/lib64/dri:/usr/lib32/dri
Processor Notes: Scaling Governor: acpi-cpufreq performance

	Gigabyte AMD Radeon R9 290
Metro 2033 Redux - P.T.S.v.2.0 (FPS)	30.13
Standard Deviation	0.3%



This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 22:28.