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amd-a10-7850k-3dsuite

AMD A10-7850K Radeon R7 12 Compute Cores 4C+8G testing with a ASRock FM2A88X-ITX+ and AMD Radeon R7 1024MB on Ubuntu 16.04 via the Phoronix Test Suite.

Test Systems:

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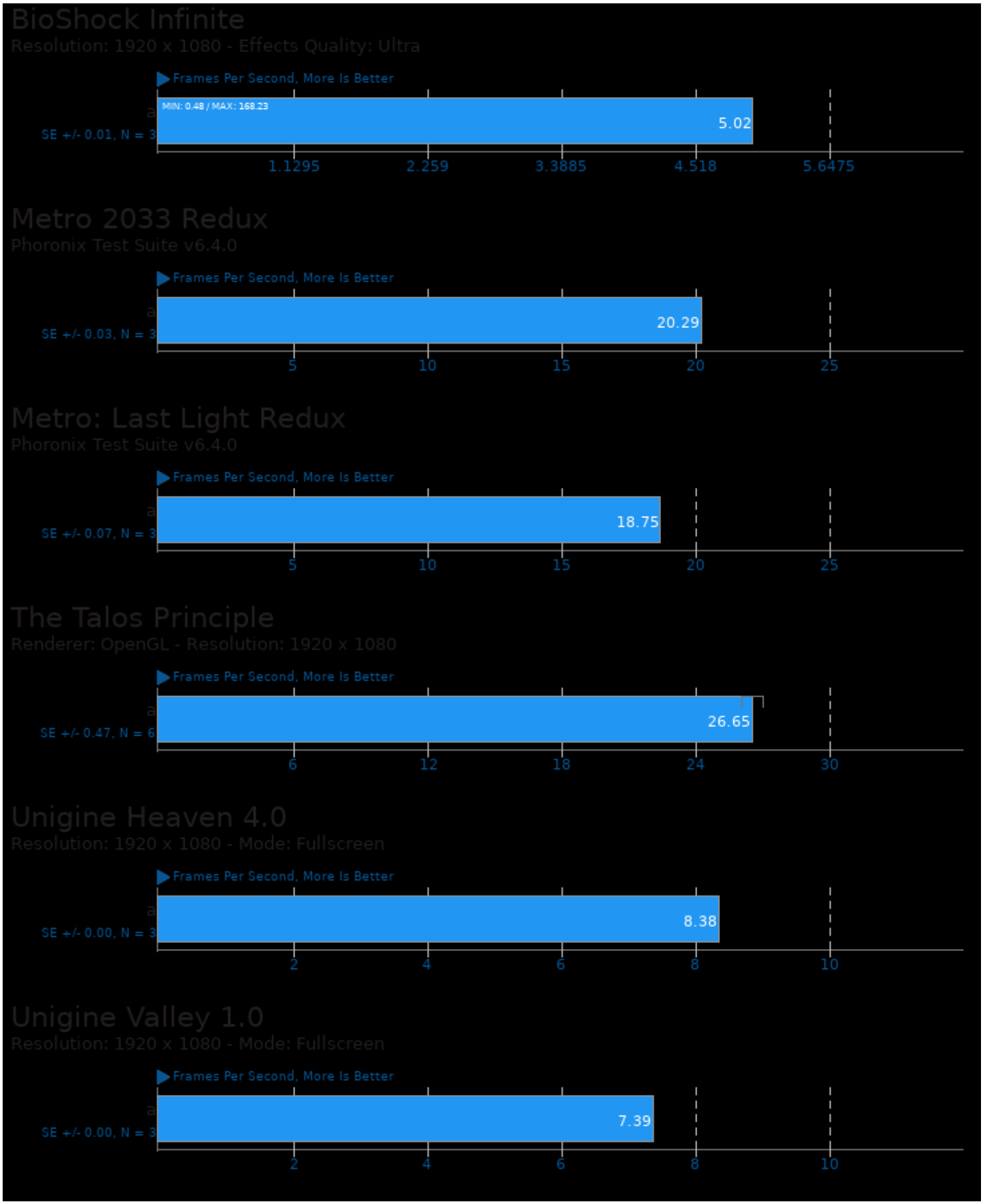
Processor: AMD A10-7850K Radeon R7 12 Compute Cores 4C+8G @ 4.00GHz (4 Cores), Motherboard: ASRock FM2A88X-ITX+, Chipset: AMD Family 15h, Memory: 15360MB, Disk: 128GB Generic + 200GB Seagate ST3200820AS + 128GB Crucial_CT128M55, Graphics: AMD Radeon R7 1024MB, Audio: AMD Kaveri HDMI/DP, Monitor: SONY TV, Network: Qualcomm Atheros QCA8171 Gigabit

OS: Ubuntu 16.04, Kernel: 4.7.0-040700rc5-generic (x86_64) 20160627, Desktop: MATE 1.12.1, Display Server: X Server 1.18.3, Display Driver: radeon 7.7.99, OpenGL: 4.3 Mesa 12.1.0-devel- padoka PPA (git-d8d6091) Gallium 0.4, Compiler: GCC 5.3.1 20160413, File-System: btrfs, Screen Resolution: 1920x1080

Processor Notes: Scaling Governor: acpi-cpufreq ondemand
Graphics Notes: GLAMOR

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BioShock Infinite - 1920 x 1080 - Ultra (FPS)	5.02
Standard Deviation	0.3%
Metro 2033 Redux - P.T.S.v.4.0 (FPS)	20.29
Standard Deviation	0.2%
Metro: Last Light Redux - P.T.S.v.4.0 (FPS)	18.75
Standard Deviation	0.7%
The Talos Principle - OpenGL - 1920 x 1080 (FPS)	26.65
Standard Deviation	4.3%
Unigine Heaven - 1920 x 1080 - Fullscreen (FPS)	8.38
Standard Deviation	0.1%
Unigine Valley - 1920 x 1080 - Fullscreen (FPS)	7.39
Standard Deviation	0%



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

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