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AMD Athlon II X2 240 testing with a ASUS M4A78LT-M and XFX AMD Radeon HD 4890 1024MB on LinuxMint 17.2 via the Phoronix Test Suite.

Test Systems:

linux mint 17.2

Processor: AMD Athlon II X2 240 @ 2.80GHz (2 Cores), Motherboard: ASUS M4A78LT-M, Chipset: AMD RS780 + SB7x0/SB8x0/SB9x0, Memory: 2048MB, Disk: 160GB Western Digital WD1600JD-75H, Graphics: XFX AMD Radeon HD 4890 1024MB, Audio: AMD SBx00 Azalia, Monitor: BenQ GL2450, Network: Realtek RTL8111/8168/8411

OS: LinuxMint 17.2, Kernel: 3.16.0-38-generic (x86_64), Display Server: X Server 1.15.1, Display Driver: radeon 7.6.99, OpenGL: 3.3 Mesa 11.2.0-devel (git-faad5b9 2015-11-28 trusty-oibaf-ppa+gallium-nine) Gallium 0.4, Compiler: GCC 4.8, File-System: ext4, Screen Resolution: 1920x1080

Graphics Notes: EXA

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	linux mint 17.2
Urban Terror - 1920 x 1080 (FPS)	46.13
Standard Deviation	0.7%
GpuTest - Plot3D - 1920 x 1080 - Windowed (Points)	7335
Standard Deviation	0.2%
GpuTest - Plot3D - 1920 x 1080 - Fullscreen (Points)	7164
Standard Deviation	0.1%
World of Padman - 1920 x 1080 (FPS)	100.43
Standard Deviation	0.6%
Unigine Sanctuary - 1920 x 1080 - Windowed (FPS)	29.81
Standard Deviation	0.1%
Unigine Sanctuary - 1920 x 1080 - Fullscreen (FPS)	29.81
Standard Deviation	0%
Smokin Guns - 1920 x 1080 (FPS)	104.90
Standard Deviation	0.7%
Nexuiz - 1920 x 1080 - No - On (FPS)	64.25
Standard Deviation	0.1%
Nexuiz - 1920 x 1080 - No - Off (FPS)	64.56
Standard Deviation	0.4%
Nexuiz - 1920 x 1080 - Yes - On (FPS)	47.34
Standard Deviation	0.2%
Nexuiz - 1920 x 1080 - Yes - Off (FPS)	48.49
Standard Deviation	0.2%

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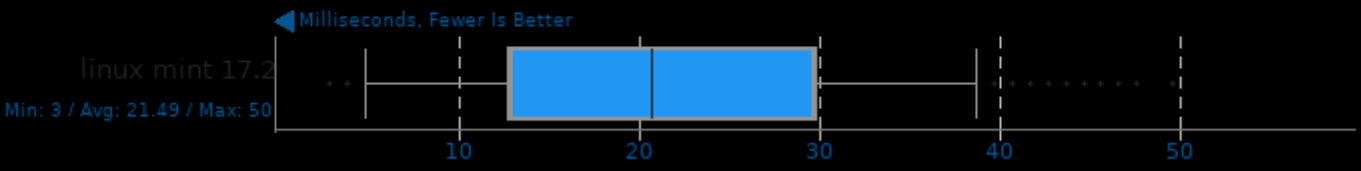
Urban Terror 4.2.013

Resolution: 1920 x 1080



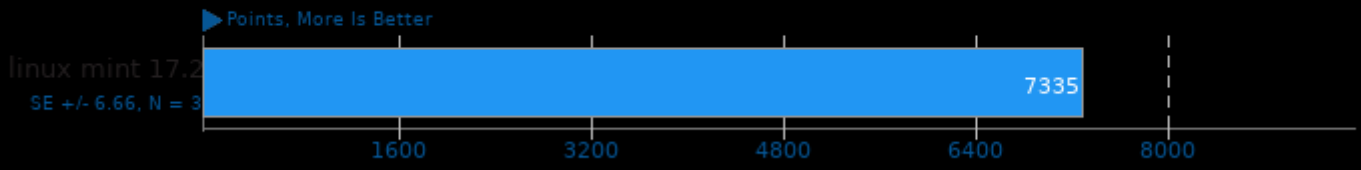
Urban Terror 4.2.013

Resolution: 1920 x 1080 - Total Frame Time



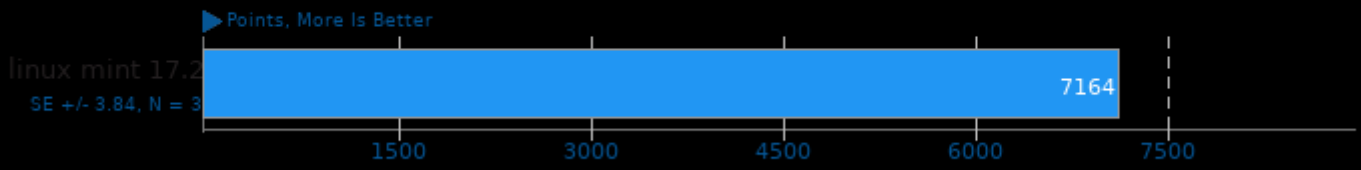
GpuTest 0.7.0

Test: Plot3D - Resolution: 1920 x 1080 - Mode: Windowed



GpuTest 0.7.0

Test: Plot3D - Resolution: 1920 x 1080 - Mode: Fullscreen



World of Padman 1.2

Resolution: 1920 x 1080

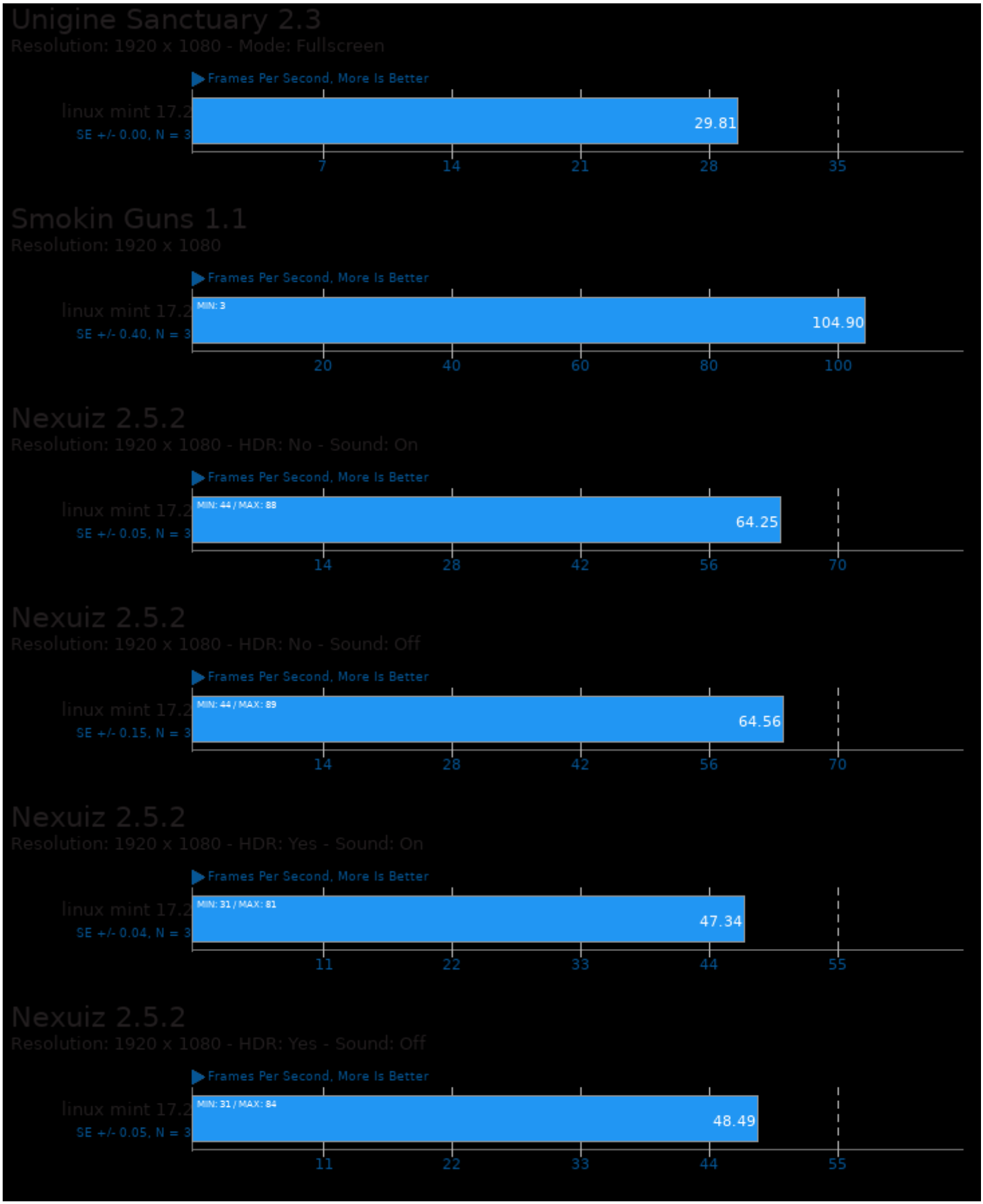


Unigine Sanctuary 2.3

Resolution: 1920 x 1080 - Mode: Windowed



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

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