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GTX 960 Metro Redux Ubuntu Linux

Intel Core i7-5960X testing with a Gigabyte X99-UD4-CF and eVGA NVIDIA GeForce GTX 960 2048MB on Ubuntu 15.04 via the Phoronix Test Suite.

Test Systems:

eVGA NVIDIA GeForce GTX 960

Processor: Intel Core i7-5960X @ 3.50GHz (16 Cores), Motherboard: Gigabyte X99-UD4-CF, Chipset: Intel Xeon E5 v3/Core, Memory: 16384MB, Disk: 120GB Samsung SSD 850 + 120GB OCZ VECTOR150, Graphics: eVGA NVIDIA GeForce GTX 960 2048MB (1277/3505MHz), Audio: Intel C610/X99, Monitor: Samsung SyncMaster, Network: Intel Connection

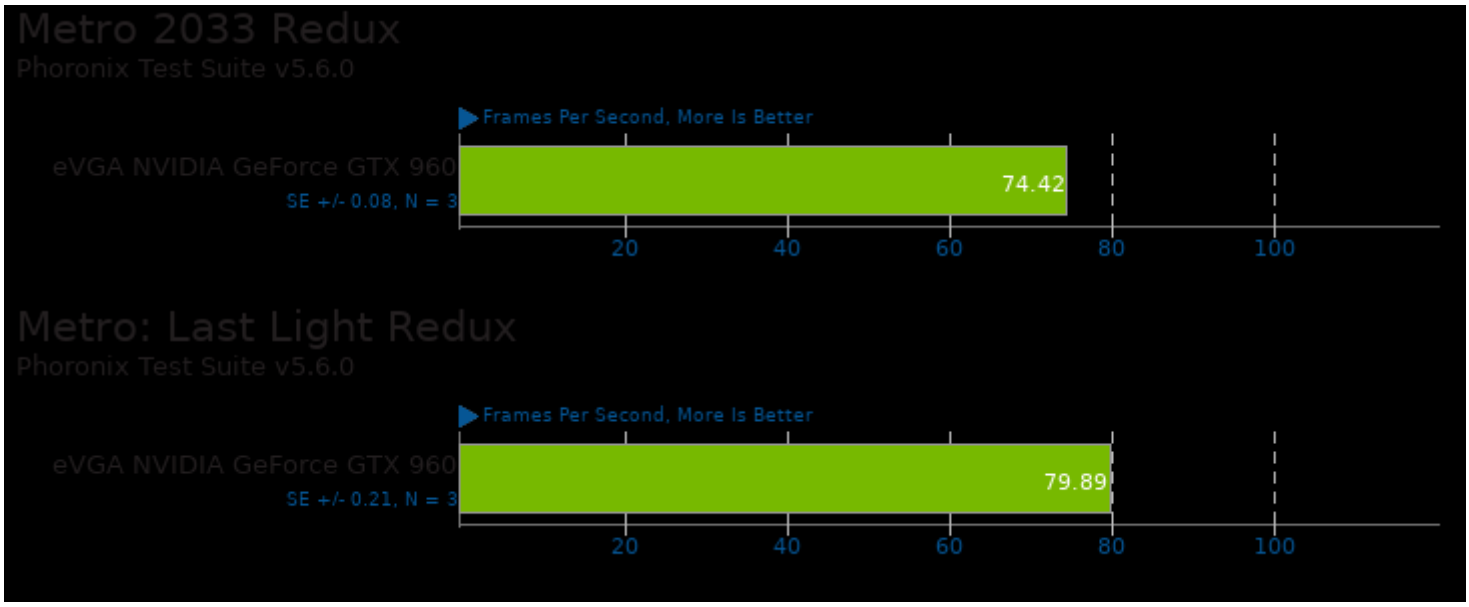
OS: Ubuntu 15.04, Kernel: 3.19.0-9-generic (x86_64), Desktop: Unity 7.3.1, Display Server: X Server 1.17.1, Display Driver: NVIDIA 346.47, OpenGL: 4.4.0, Compiler: GCC 4.9.2, File-System: ext4, Screen Resolution: 2560x1600

Processor Notes: Scaling Governor: intel_pstate powersave

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	eVGA NVIDIA GeForce GTX 960
Metro 2033 Redux - P.T.S.v.6.0 (FPS)	74.42
Standard Deviation	0.2%
Metro: Last Light Redux - P.T.S.v.6.0 (FPS)	79.89
Standard Deviation	0.5%

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