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ore i9-9900K + NVIDIA GeForce RTX 2080 SUPER 8GB + ASUS PRIME Z390-P (2417

Various open-source benchmarks by the Phoronix Test Suite v10.0.1 (Finnsnes).

Test Systems:

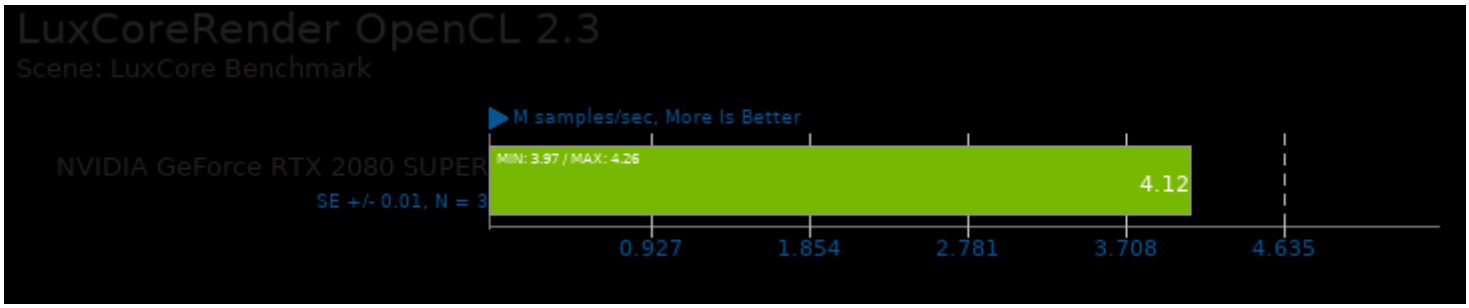
NVIDIA GeForce RTX 2080 SUPER

Processor: Intel Core i9-9900K @ 3.60GHz (8 Cores / 16 Threads), Motherboard: ASUS PRIME Z390-P (2417 BIOS), Memory: 4 x 8192 MB 2133MHz Corsair CMW32GX4M4C3200C16, Disk: 954GB ADATA SU800 + 954GB ADATA SX6000LNP, Graphics: NVIDIA GeForce RTX 2080 SUPER 8GB (2115/7751MHz), Network: Realtek PCIe GbE + Intel Wireless-AC 9461

OS: Microsoft Windows 10 Home Build 18363, Kernel: 10.0 (x86_64), Display Driver: 460.89 (27.21.14.6089), File-System: NTFS, Screen Resolution: 1280x1024

Security Notes: __user pointer sanitization: Disabled + IBPB: Always + IBRS: Enabled + STIBP: Enabled

	NVIDIA GeForce RTX 2080 SUPER
LuxCoreRender OpenCL - LuxCore Benchmark (M samples/sec)	4.12
Standard Deviation	0.6%



This file was automatically generated via the Phoronix Test Suite benchmarking software on Tuesday, 19 March 2024 06:51.