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AMD Ryzen 7 1700X Eight-Core testing with a Gigabyte AX370-Gaming K7 (F50a BIOS) and AMD Radeon RX 580 4GB on Microsoft Windows 10 Pro Build 18363 via the Phoronix Test Suite.

Test Systems:

F50a Stock

Processor: AMD Ryzen 7 1700X Eight-Core @ 3.40GHz (8 Cores / 16 Threads), Motherboard: Gigabyte AX370-Gaming K7 (F50a BIOS), Memory: 4 x 8192 MB 1866MHz F4-3200C14-8GFX, Disk: 29GB Patriot USB + 932GB CT1000MX500SSD1 + 932GB Samsung SSD 960 EVO 1TB, Graphics: AMD Radeon RX 580 4GB, Network: Bluetooth Device (Personal Area) + Killer E2500 Gigabit + Intel I211 Gigabit Connection + Xbox Wireless for Windows

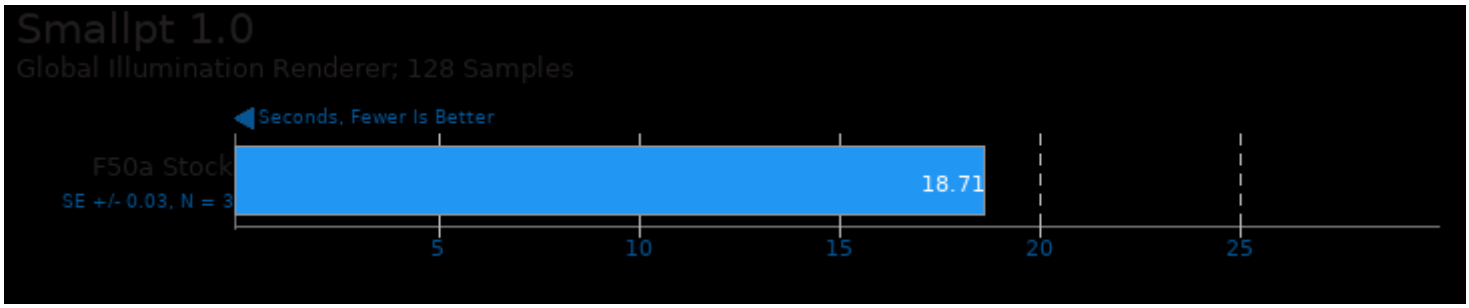
OS: Microsoft Windows 10 Pro Build 18363, Kernel: 10.0 (x86_64), Display Driver: 26.20.13031.10003, OpenCL: OpenCL 2.1 AMD-APP (2906.10), File-System: NTFS, Screen Resolution: 2560x1440

Security Notes: __user pointer sanitization: Disabled + Retpoline: Full + IBPB: Always

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	F50a Stock
Smallpt - G.I.R.1.S (sec)	18.710
Standard Deviation	0.2%

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This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 16:02.