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sample-program-test1

Phytium FT-2000/4 testing with a Greatwall GW-001M1A-FTF v1.0 and AMD Radeon HD 7470/8470 / R5 235/310 OEM 1024MB on Kylin V10 via the Phoronix Test Suite.

Test Systems:

Phytium FT-2000

Processor: Phytium FT-2000/4 @ 2.60GHz (4 Cores), Motherboard: Greatwall GW-001M1A-FTF v1.0, Memory: 2 x 16384 MB DDR4-3200MT/s UniIC, Disk: 1024GB Samsung SSD 850, Graphics: AMD Radeon HD 7470/8470 / R5 235/310 OEM 1024MB (625/900MHz), Audio: AMD Caicos HDMI Audio, Monitor: SE790C

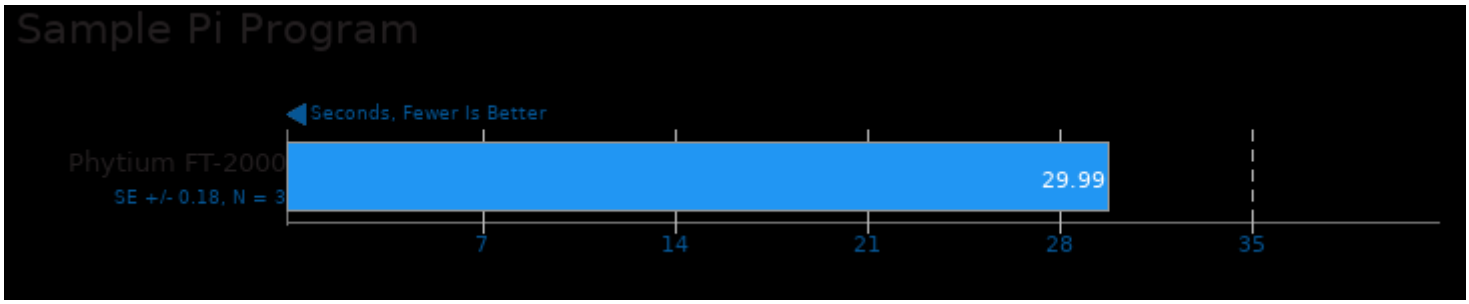
OS: Kylin V10, Kernel: 4.4.131-20200710.kylin.desktop-generic (aarch64), Display Server: X Server 1.18.4, Display Driver: modesetting 1.18.4, Compiler: GCC 5.4.0 20160609, File-System: ext4, Screen Resolution: 3440x1440

Processor Notes: Scaling Governor: scpi-cpufreq performance

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	Phytium FT-2000
Sample Pi Program (sec)	29.99
Standard Deviation	1%

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