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rasp-k3s-pybench

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Test Systems:

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Processor: ARMv8 Cortex-A72 @ 1.50GHz (4 Cores), Motherboard: BCM2835, Memory: 4096MB, Disk: 32GB SD32G, Graphics: vc4drmfb, Monitor: LG HDR 4K

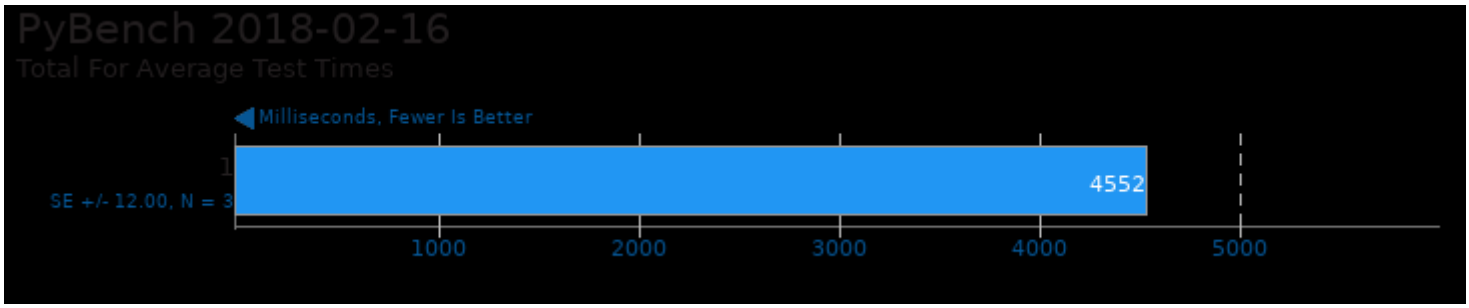
OS: Ubuntu 22.04 LTS, Kernel: 5.15.32-v8+ (aarch64), Compiler: GCC 11.2.0, File-System: overlayfs, Screen Resolution: 3840x2160

Kernel Notes: snd_bcm2835.enable_compat_alsa=0 snd_bcm2835.enable_hdmi=1
Processor Notes: Scaling Governor: cpufreq-dt ondemand
Python Notes: Python 3.10.4
Security Notes: itlb_multihit: Not affected + l1tf: Not affected + mds: Not affected + meltdown: Not affected + spec_store_bypass: Vulnerable + spectre_v1: Mitigation of __user pointer sanitization + spectre_v2: Vulnerable + srbds: Not affected + tsx_async_abort: Not affected

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PyBench - T.F.A.T.T (Milliseconds)	4552
Standard Deviation	0.5%

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This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 04:59.