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r5-aircrack-ng

AMD Ryzen 5 1500X testing with a MSI B350 TOMAHAWK (MS-7A34) v1.0 (1.70 BIOS) and MSI NVIDIA GeForce GTX 1060 3GB on Gentoo/Linux via the Phoronix Test Suite.

Test Systems:

AMD Ryzen 5 1500X

Processor: AMD Ryzen 5 1500X (4 Cores / 8 Threads), Motherboard: MSI B350 TOMAHAWK (MS-7A34) v1.0 (1.70 BIOS), Chipset: AMD 17h, Memory: 16384MB, Disk: 64GB OCZ VERTEX4 + 240GB KINGSTON SHSS37A + 4001GB Seagate ST4000DM004-2CV1 + 15GB Ultra USB 3.0, Graphics: MSI NVIDIA GeForce GTX 1060 3GB (202/405MHz), Audio: NVIDIA GP106 HD Audio, Monitor: U28E590, Network: Realtek RTL8111/8168/8411 + Broadcom BCM4360 802.11ac

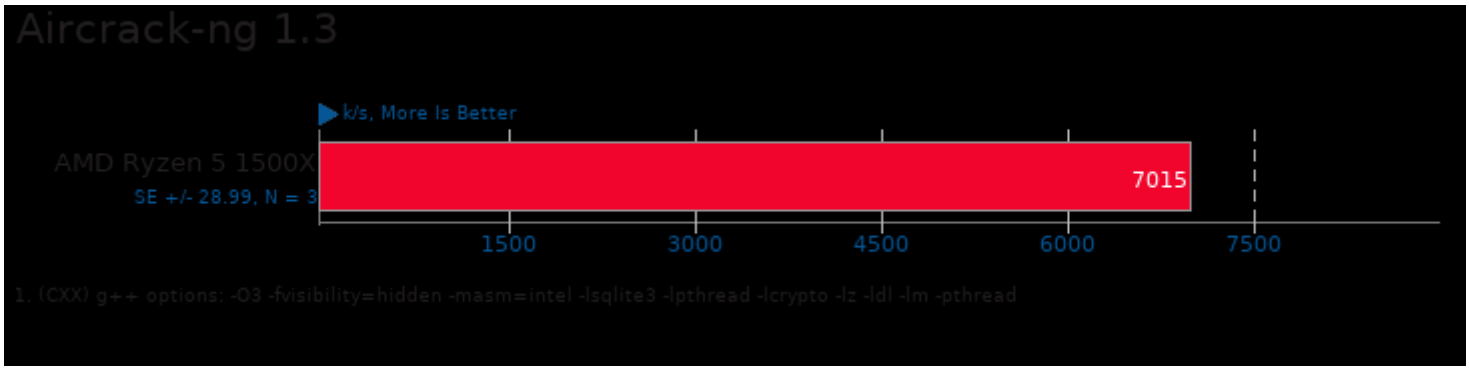
OS: Gentoo/Linux, Kernel: 4.19.37-gentoo (x86_64), Desktop: KDE Plasma 5.15.5, Display Server: X Server 1.20.4, Display Driver: NVIDIA 418.56, Compiler: GCC 8.3.0, File-System: ext4, Screen Resolution: 3840x2160

Security Notes: __user pointer sanitization + Full AMD retpoline STIBP: disabled RSB filling + SSB disabled via prctl and seccomp

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	AMD Ryzen 5 1500X
Aircrack-ng (k/s)	7015
Standard Deviation	0.7%

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This file was automatically generated via the Phoronix Test Suite benchmarking software on Friday, 29 March 2024 00:50.