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disk_test_1

Intel Pentium G640 testing with a ASUS P8H61-M LE R2.0 and MSI AMD Radeon HD 5800 1024MB on Debian 7.8 via the Phoronix Test Suite.

Test Systems:

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Processor: Intel Pentium G640 @ 2.80GHz (2 Cores), Motherboard: ASUS P8H61-M LE R2.0, Chipset: Intel 2nd Generation Core Family DRAM, Memory: 1 x 4096 MB DDR3-1067MHz, Disk: 500GB Seagate ST500DM002-1BD14, Graphics: MSI AMD Radeon HD 5800 1024MB (725/1000MHz), Audio: Fortemedia Xwave QS3000A, Monitor: 919, Network: Realtek RTL8111/8168B

OS: Debian 7.8, Kernel: 3.2.0-4-amd64 (x86_64), Desktop: Xfce 4.8, Display Server: X Server 1.12.4, Display Driver: fglrx 15.10.4, OpenGL: 4.4.13372, Compiler: GCC 4.7.2, File-System: ext4, Screen Resolution: 1280x1024

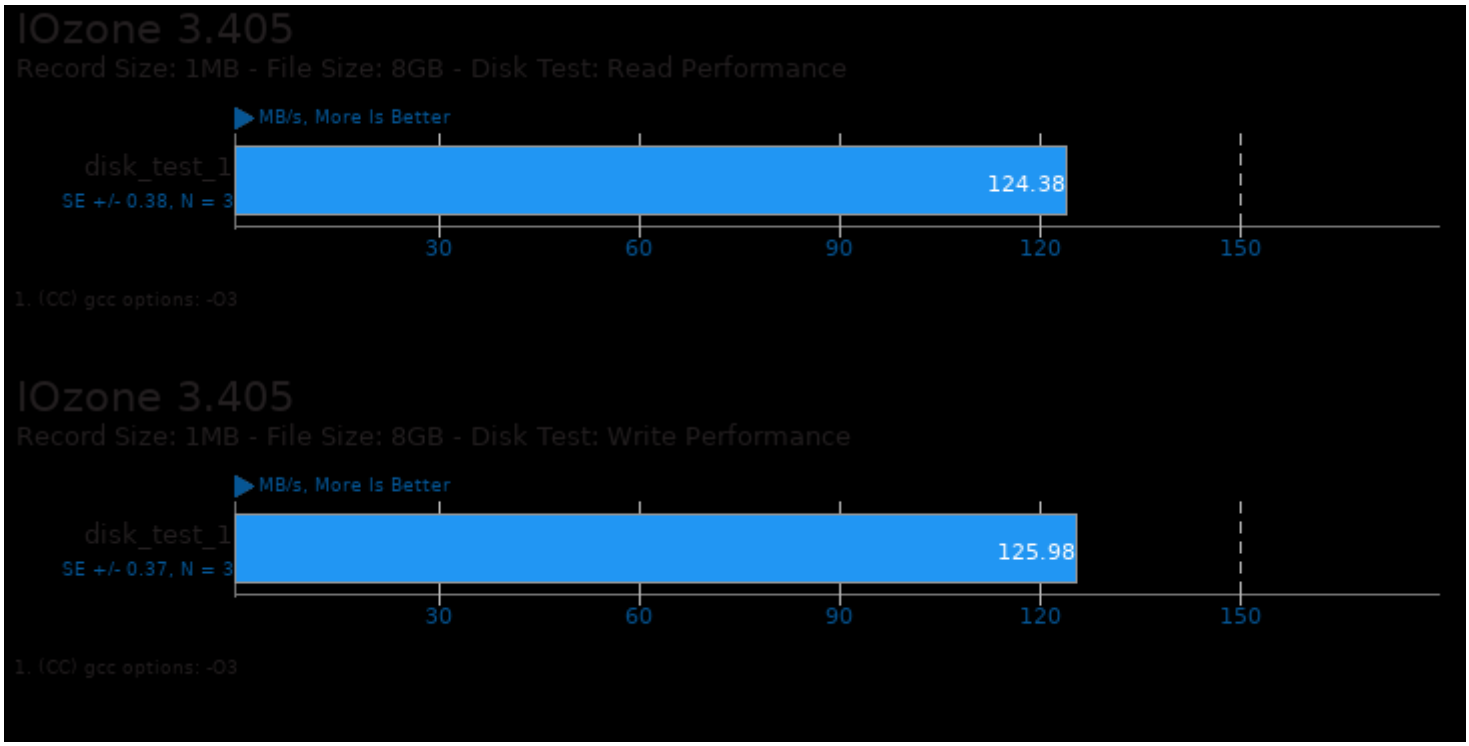
Environment Notes: LIBGL_DRIVERS_PATH=/usr/lib/i386-linux-gnu/dri:/usr/lib/x86_64-linux-gnu/dri
Compiler Notes: --build=x86_64-linux-gnu --enable-checking=release --enable-clocale=gnu --enable-gnu-unique-object --enable-languages=c,c++,go,fortran,objc,obj-c++ --enable-libstdcxx-debug --enable-libstdcxx-time=yes --enable-nls --enable-objc-gc --enable-plugin --enable-shared --enable-threads=posix --host=x86_64-linux-gnu

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--target=x86_64-linux-gnu --with-arch-32=i586 --with-tune=generic -v
Disk Notes: CFQ / barrier=1,data=ordered,errors=remount-ro,relatime,rw,user_xattr
Processor Notes: Scaling Governor: acpi-cpufreq ondemand
System Notes: Disk Scheduler: CFQ.

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IOzone - 1MB - 8GB - Read Performance (MB/s)	124.38
Standard Deviation	0.5%
IOzone - 1MB - 8GB - Write Performance (MB/s)	125.98
Standard Deviation	0.5%

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