

www.phoronix-test-suite.com

atomn455gma3150systemgimp

Intel Atom N455 testing with a Medion E122X (H90ME302 BIOS) and Intel Pineview M 384MB on Ubuntu 20.04 via the Phoronix Test Suite.

Test Systems:

Intel Atom N455 - Intel Pineview M 384MB - Medion

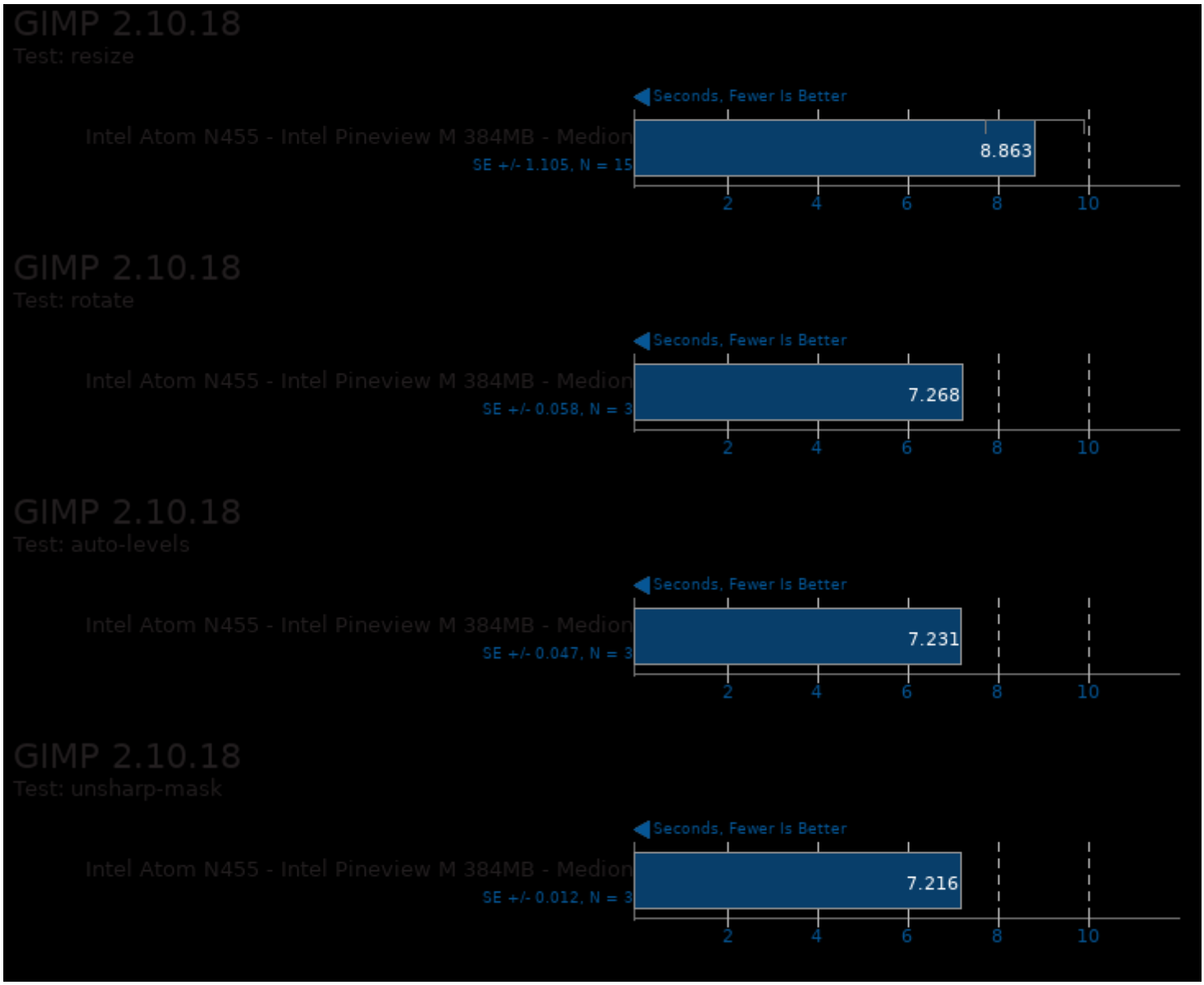
Processor: Intel Atom N455 @ 1.67GHz (1 Core / 2 Threads), Motherboard: Medion E122X (H90ME302 BIOS), Chipset: Intel Atom D4xx/D5xx/N4xx/N5xx, Memory: 1024MB, Disk: 250GB SAMSUNG HM250HI, Graphics: Intel Pineview M 384MB, Audio: Realtek ALC269VB, Network: Realtek RTL810xE PCI + Qualcomm Atheros AR9285

OS: Ubuntu 20.04, Kernel: 5.4.0-84-generic (x86_64), Desktop: LXQt 0.14.1, Display Server: X Server 1.20.11, OpenGL: 1.4 Mesa 21.0.3, Vulkan: 1.0.2, Compiler: GCC 9.3.0, File-System: ext4, Screen Resolution: 1024x600

Kernel Notes: Transparent Huge Pages: madvise
Processor Notes: Scaling Governor: acpi-cpufreq ondemand - CPU Microcode: 0x107
Security Notes: itlb_multihit: Not affected + l1tf: Not affected + mds: Not affected + meltdown: Not affected + spec_store_bypass: Not affected + spectre_v1: Not affected + spectre_v2: Not affected + srbds: Not affected + tsx_async_abort: Not affected

atomn455gma3150systemgimp

	Intel Atom N455 - Intel Pineview M 384MB - Medion
GIMP - resize (sec)	8.863
Standard Deviation	48.3%
GIMP - rotate (sec)	7.268
Standard Deviation	1.4%
GIMP - auto-levels (sec)	7.231
Standard Deviation	1.1%
GIMP - unsharp-mask (sec)	7.216
Standard Deviation	0.3%



This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 12:16.