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Ноутбук очень горячий, с плохой термопастой может греться до 100 градусов под нагрузкой, идеальным термоинтерфейсом будет термопаста с фазовым переходом

CPU: i7 8650U, iGPU, NVMe SSD Silicon Power

GeekBench: https://browser.geekbench.com/v5/cpu/16321424

GeekBench (linux-clear): https://browser.geekbench.com/v5/cpu/16322358

UPD: GeekBench спустя год стал выдав

Table with 2 columns: Benchmark Name, Results. Rows include sysbench cpu (1364.00), sysbench threads (10.0000s, 22599), glxgears (~9800 FPS), GeekBench Single-Core Score (1096), GeekBench Multi-Core Score (4080), GeekBench Single-Core Score (linux-clear) (1195), GeekBench Multi-Core Score (linux-clear) (4185).

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losted in ~ λ sysbench cpu run
sysbench 1.0.20 (using system LuaJIT 2.0.5)

Running the test with following options:
Number of threads: 1
Initializing random number generator from current time

Prime numbers limit: 10000

Initializing worker threads...
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Threads started!

CPU speed:

events per second: 1364.00

General statistics:

total time: 10.0003s

total number of events: 13642

Latency (ms):

min: 0.68

avg: 0.73

max: 5.44

95th percentile: 0.73

sum: 9998.08

Threads fairness:

events (avg/stddev): 13642.0000/0.00

execution time (avg/stddev): 9.9981/0.00

losted in ~  $\lambda$  sysbench threads run

sysbench 1.0.20 (using system LuaJIT 2.0.5)

Running the test with following options:

Number of threads: 1

Initializing random number generator from current time

Initializing worker threads...

Threads started!

General statistics:

total time: 10.0000s

total number of events: 22599

Latency (ms):

min: 0.43

avg: 0.44

max: 6.88

95th percentile:	0.44
sum:	9996.25

Threads fairness:

events (avg/stddev):	22599.0000/0.00
execution time (avg/stddev):	9.9963/0.00

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