?????????????????? (?????????)

> 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

sysbench cpu	events per second: 1364.00
sysbench threads	General statistics: total time: 10.0000s total number of events: 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

```
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...
```

```
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 ~ λ 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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Created 2022-07-11 06:31:14 MSK by Ivan
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