Производительность (синтетика)

CPU: i7-6600U

GPU: Intel Skylake GT2 [HD Graphics 520]

sysbench cpu	`events per second:   1167.75`

sysbench threads	`General statistics:`
	`    total time:                     10.0005s`
	`    total number of events:         8964`

GLX Gears	`8311.607 FPS`
GeekBench Single Core	866
GeekBench Multi Core	1878
GeekBench	https://browser.geekbench.com/v5/cpu/18612691

→ ~ 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: 1167.75

General statistics:

  total time: 10.0004s

```
    total number of events:              11680

Latency (ms):
        min:                          0.83
        avg:                          0.86
        max:                          4.19
        95th percentile:              0.94
        sum:                       9997.28

Threads fairness:
    events (avg/stddev):         11680.0000/0.00
    execution time (avg/stddev):   9.9973/0.00

➜  ~ 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:                  10.0005s
    total number of events:               8964

Latency (ms):
        min:                          1.08
        avg:                          1.12
        max:                          5.65
        95th percentile:              1.23
        sum:                       9997.57

Threads fairness:
    events (avg/stddev):         8964.0000/0.00
    execution time (avg/stddev):   9.9976/0.00
```