```
cu 20:30:10|ethminer Using grid size 8192 , block size 128
Benchmarking on platform: CUDA
Preparing DAG for block #0
Warming up...
 i 20:30:10|CUDA0
                        set work; seed: #00000000, target: #00000000000
 i 20:30:10 CUDA0
                        Initialising miner...
                        Using device: GeForce GTX 960M (Compute 5.0)
cu 20:30:10|CUDA0
cu 20:30:10|CUDA0
                        Generating DAG for GPU # 0
CUDA#0: 0%
CUDA#0: 6%
CUDA#0: 12%
CUDA#0: 19%
CUDA#0: 25%
CUDA#0: 31%
CUDA#0: 38%
CUDA#0: 44%
CUDA#0: 50%
CUDA#0: 56%
CUDA#0: 62%
CUDA#0: 69%
CUDA#0: 75%
CUDA#0: 81%
CUDA#0: 88%
CUDA#0: 94%
Trial 1... 7975558
Trial 2... 8394904
Trial 3... 8815090
Trial 4... 8815090
Trial 5... 8918246
min/mean/max: 7975558/8583777/8918246 H/s
inner mean: 8709413 H/s
```