File size File size CP1 Time CP2 Time

| File name | (kb)  | (bytes) | (ms)    | (ms)    | CP1 Throughput | CP2 Throughput |
|-----------|-------|---------|---------|---------|----------------|----------------|
| rr0.txt   | 126   | 126150  | 992.699 | 975.619 | 127.0777723    | 129.3025125    |
| rr1.txt   | 252   | 252399  | 1583.26 | 888.399 | 159.4169201    | 284.1053768    |
| rr2.txt   | 505   | 504900  | 3111.18 | 943.32  | 162.2857535    | 535.2372812    |
| rr3.txt   | 1000  | 1E+06   | 7730.18 | 1159.65 | 130.6437112    | 870.86723      |
| rr4.txt   | 2000  | 2E+06   | 10176.2 | 1406.39 | 198.492538     | 1436.2335      |
| rr5.txt   | 4000  | 4E+06   | 34812.2 | 2012.64 | 116.0453748    | 2007.216692    |
| rr6.txt   | 8000  | 8E+06   | 72776   | 2927.19 | 111.020108     | 2760.19013     |
| rr7.txt   | 16000 | 2E+07   | 138182  | 4270.76 | 116.9415738    | 3783.682553    |

In conclusion: Symmetric key is faster :D



