

crypto\_hash  
triadhashv1  
implementations  
amd64 Bobcat

amd64 K8  
amd64 K10 65nm  
amd64 K10 45nm  
amd64 K10 32nm  
amd64 Bulldozer  
amd64 Piledriver  
amd64 Zen

amd64 Zen 2  
amd64 Zen 3  
amd64 Knights Landing  
amd64 Golden Cove  
amd64 Cascade Lake  
amd64 Tiger Lake

amd64 Skylake+512x2  
amd64 Ice Lake  
amd64 Comet Lake  
amd64 Cannon Lake  
amd64 Coffee Lake  
amd64 Kaby Lake

amd64 Skylake  
amd64 Broadwell+AES  
amd64 Haswell+AES  
amd64 Ivy Bridge+AES  
amd64 Sandy Bridge+AES  
amd64 Sandy Bridge

amd64 Westmere  
amd64 Core 2 45nm  
amd64 Core 2 65nm  
amd64 Gracemont  
amd64 Tremont

amd64 Goldmont Plus  
amd64 Goldmont  
amd64 Airmont  
amd64 Silvermont  
amd64 Bonnell

ppc32 G3

riscv64 U54

mips32 Oocton II

armeabi Armada

armeabi Cortex-A7

armeabi Cortex-A8

armeabi Cortex-A9+NEON

armeabi Cortex-A15

aarch64 X-Gene

aarch64 Cortex-A53

aarch64 Cortex-A53+crypto

aarch64 Cortex-A57+crypto

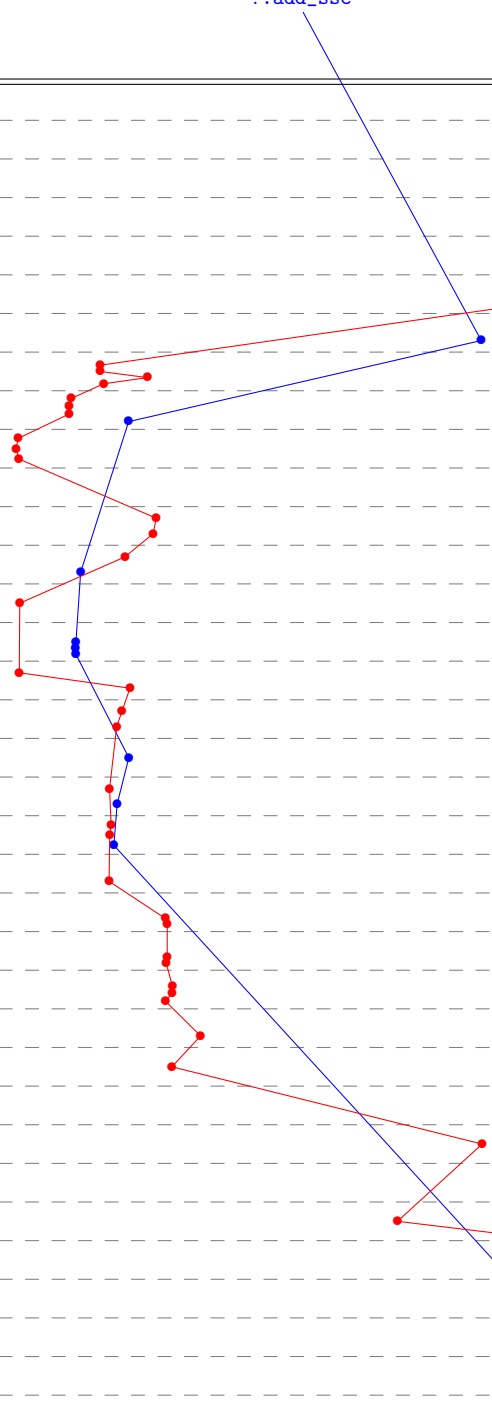
aarch64 Cortex-A72

aarch64 Cortex-A72+crypto

aarch64 ThunderX2

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https://bench.cr.y.p.to  
20230702

Table of processor specifications and benchmarks. Each row includes processor name, configuration (e.g., '2 x 1650MHz; 2011 AMD G-T56n; amd64; Bobcat (600F10); supercop-20230630'), and a benchmark score. The table is partially obscured by the chart lines.