



Implementation	avx	portable	int16	ref
crypto_decode 953x2115 implementations	~1024	~16384	~16384	~16384
amd64 Bobcat	~1024	~16384	~16384	~16384
amd64 K8	~1024	~16384	~16384	~16384
amd64 K10 65nm	~1024	~16384	~16384	~16384
amd64 K10 45nm	~1024	~16384	~16384	~16384
amd64 K10 32nm	~1024	~16384	~16384	~16384
amd64 Bulldozer	~1024	~16384	~16384	~16384
amd64 Piledriver	~1024	~16384	~16384	~16384
amd64 Zen	~1024	~16384	~16384	~16384
amd64 Zen 2	~1024	~16384	~16384	~16384
amd64 Zen 3	~1024	~16384	~16384	~16384
amd64 Knights Landing	~1024	~16384	~16384	~16384
amd64 Golden Cove	~1024	~16384	~16384	~16384
amd64 Cascade Lake	~1024	~16384	~16384	~16384
amd64 Tiger Lake	~1024	~16384	~16384	~16384
amd64 Skylake+512x2	~1024	~16384	~16384	~16384
amd64 Ice Lake	~1024	~16384	~16384	~16384
amd64 Comet Lake	~1024	~16384	~16384	~16384
amd64 Cannon Lake	~1024	~16384	~16384	~16384
amd64 Coffee Lake	~1024	~16384	~16384	~16384
amd64 Kaby Lake	~1024	~16384	~16384	~16384
amd64 Skylake	~1024	~16384	~16384	~16384
amd64 Broadwell+AES	~1024	~16384	~16384	~16384
amd64 Haswell+AES	~1024	~16384	~16384	~16384
amd64 Ivy Bridge+AES	~1024	~16384	~16384	~16384
amd64 Sandy Bridge+AES	~1024	~16384	~16384	~16384
amd64 Sandy Bridge	~1024	~16384	~16384	~16384
amd64 Westmere	~1024	~16384	~16384	~16384
amd64 Core 2 45nm	~1024	~16384	~16384	~16384
amd64 Core 2 65nm	~1024	~16384	~16384	~16384
amd64 Gracemont	~1024	~16384	~16384	~16384
amd64 Tremont	~1024	~16384	~16384	~16384
amd64 Goldmont Plus	~1024	~16384	~16384	~16384
amd64 Goldmont	~1024	~16384	~16384	~16384
amd64 Airmont	~1024	~16384	~16384	~16384
amd64 Silvermont	~1024	~16384	~16384	~16384
amd64 Bonnell	~1024	~16384	~16384	~16384
ppc32 G3	~1024	~16384	~16384	~16384
riscv64 U54	~1024	~16384	~16384	~16384
mipso32 Oocteon II	~1024	~16384	~16384	~16384
armeabi Armada	~1024	~16384	~16384	~16384
armeabi Cortex-A7	~1024	~16384	~16384	~16384
armeabi Cortex-A8	~1024	~16384	~16384	~16384
armeabi Cortex-A9+NEON	~1024	~16384	~16384	~16384
armeabi Cortex-A15	~1024	~16384	~16384	~16384
aarch64 X-Gene	~1024	~16384	~16384	~16384
aarch64 Cortex-A53	~1024	~16384	~16384	~16384
aarch64 Cortex-A53+crypto	~1024	~16384	~16384	~16384
aarch64 Cortex-A57+crypto	~1024	~16384	~16384	~16384
aarch64 Cortex-A72	~1024	~16384	~16384	~16384
aarch64 Cortex-A72+crypto	~1024	~16384	~16384	~16384
aarch64 ThunderX2	~1024	~16384	~16384	~16384