

amd64	Bobcat	bbobcat; 2 x 1650MHz; 2011 AMD G-T56N; supercop-20241022
amd64	K10 45nm	bbaco; 1 x 1700MHz; 2010 AMD Athlon II Neo K125; supercop-20241022
amd64	K10 32nm	hydra4; 4 x 2600MHz; 2011 AMD A6-3650; supercop-20250415 hydra5; 4 x 2900MHz; 2011 AMD A8-3850; supercop-20250415
amd64	Bulldozer	saber214; 4 x 4000MHz; 2012 AMD FX-6350; supercop-20250415
amd64	Zen	rubah5; 6 x 3200MHz; 2017 AMD Ryzen 5 1600; supercop-20241022 rubah7; 8 x 3000MHz; 2017 AMD Ryzen 7 1700; supercop-20250415 dall1; 2 x 1400MHz; 2021 AMD Athlon Silver 3050; supercop-20250415 rubah3; 4 x 3100MHz; 2017 AMD Ryzen 3 1200; supercop-20221122
amd64	Zen 2	renoir; 6 x 3600MHz; 2022 AMD Ryzen 5 4500U; supercop-20250415
amd64	Zen 3	lucienne; 4 x 2600MHz; 2021 AMD Ryzen 3 5300U; supercop-20250415 roaad; 64 x 2250MHz; 2019 AMD EPYC 7742; supercop-20250415
amd64	Zen 4	bealisk; 6 x 4062MHz; 2021 AMD Ryzen 5 5560U; supercop-20221122 cezaana; 6 x 3900MHz; 2021 AMD Ryzen 5 PRO 5650G; supercop-20250415 zen3; 16 x 3400MHz; 2020 AMD Ryzen 9 5950X; supercop-20220213
amd64	Raptor Cove	harta; 8 x 3800MHz; 2023 AMD Ryzen 7 7700; supercop-20250415
amd64	Golden Cove	raptor; 6 x 4800MHz; 2023 Intel Core i7-13700H, P cores; supercop-20231107
amd64	Tiger Lake	alder2,1f626960,5600000; 2 x 1600MHz; 2022 Intel Core i3-1215U, P cores; supercop-20250415
amd64	Ice Lake	alder; 4 x 3300MHz; 2022 Intel Core i3-12100; supercop-20250415
amd64	Comet Lake	panther; 4 x 2800MHz; 2020 Intel Core i7-1165G7; supercop-20250415
amd64	Coffee Lake	loalab2; 4 x 1000MHz; 2019 Intel Core i3-1035G1; supercop-20221005
amd64	Kaby Lake	haver; 2 x 2100MHz; 2019 Intel Core i3-10110U; supercop-20250415 comet; 2 x 2100MHz; 2019 Intel Core i3-10110U; supercop-20241022 cub110; 2 x 2100MHz; 2019 Intel Core i3-10110U; supercop-20250415
amd64	Skylake	r2000; 4 x 3300MHz; 2018 Intel Xeon E-2124; supercop-20250415
amd64	Broadwell+AES	liva; 2 x 3000MHz; 2018 Intel Core i3-8109U; supercop-20250415
amd64	Haswell+AES	linzaba; 4 x 3000MHz; 2017 Intel Xeon E3-1220 v5; supercop-20250415
amd64	Ivy Bridge+AES	vshootare; 2 x 2400MHz; 2017 Intel Core i3-7100; supercop-20221122
amd64	Sandy Bridge+AES	saaba; 4 x 3000MHz; 2015 Intel Xeon E3-1220 v5; supercop-20250415
amd64	Sandy Bridge	bolero; 8 x 1700MHz; 2016 Intel Xeon E5-2609 v4; supercop-20250415
amd64	Core 2 45nm	shoe; 2 x 1900MHz; 2015 Intel Core i3-5005U; supercop-20250415
amd64	Core 2 65nm	pendak; 4 x 2000MHz; 2013 Intel Core i7-4765T; supercop-20241022 speed2; supercop-20250415 bigkap; 4 x 3400MHz; 2013 Intel Core i7-4770; supercop-20250415 l1taad; 4 x 3500MHz; 2013 Intel Xeon E3-1275 V3; supercop-20250415
amd64	Gracemont	humanity; 2 x 1800MHz; 2012 Intel Core i5-3427U; supercop-20250415
amd64	Tremont	hydra8; 4 x 3500MHz; 2012 Intel Xeon E3-1275 V2; supercop-20250415
amd64	Goldmont Plus	hydra7; 4 x 3100MHz; 2011 Intel Xeon E3-1225; supercop-20250415
amd64	Goldmont	b6aandy; 2 x 2100MHz; 2011 Intel Core i3-2310M; supercop-20241022
amd64	Airmont	walddak; 2 x 3060MHz; 2009 Intel Core 2 Duo E7600; supercop-20250415
amd64	Silvermont	trident; 2 x 2000MHz; 2007 Intel Core 2 Duo T7300; supercop-20250307
amd64	Bonnell	argaux; 4 x 2404MHz; 2007 Intel Core 2 Quad Q6600; supercop-20250415
riscv64	U54	alder2,11626960,3800000; 4 x 1600MHz; 2022 Intel Core i3-1215U, E cores; supercop-20250415
mipso32	Octeon II	jaapar2; 2 x 1100MHz; 2021 Intel Celeron N4500; supercop-20250415 jaapar; 4 x 1100MHz; 2021 Intel Pentium Silver N6000; supercop-20250415 jaapar3; 4 x 2000MHz; 2021 Intel Celeron N5105; supercop-20250415
armeabi	ARM1176	gwaiak; 2 x 1100MHz; 2019 Intel Celeron N4020; supercop-20250307
armeabi	Cortex-A7	wooden; 4 x 1500MHz; 2016 Intel Celeron J3455; supercop-20241022
armeabi	Cortex-A8	macnac; 4 x 1600MHz; 2015 Intel Pentium N3700; supercop-20241022
armeabi	Cortex-A17	cherry; 4 x 1440MHz; 2016 Intel Atom x5-Z8350; supercop-20250415
aarch64	Cortex-A53	blaton; 2 x 1866MHz; 2011 Intel Atom D2500; supercop-20250415
aarch64	Cortex-A72	b2atou; 1 x 1000MHz; 2010 Intel Atom N455; supercop-20241022
		riscvulcaasbe8000; 4 x 1000MHz; 2017 SiFive Freedom U540; supercop-20240107
		gcc23; 2 x 2000MHz; 2011 Cavium Octeon II CN6120; supercop-20230530
		erpre8tatf; 2 x 2000MHz; 2011 Cavium Octeon II CN6120; supercop-20220213
		berry0; 1 x 1000MHz; 2011 Broadcom BCM2835; supercop-20240909
		berry2; 4 x 900MHz; 2016 Broadcom BCM2836; supercop-20240909
		bbback; 1 x 1000MHz; 2012 TI Sitara XAM3359AZCZ100; supercop-20241022
		tiakar; 4 x 1800MHz; 2014 Rockchip RK3288; supercop-20241022
		pi3plua; 4 x 1400MHz; 2018 Broadcom BCM2837B0; supercop-20241022
		pi3plua; 4 x 1400MHz; 2018 Broadcom BCM2837B0; supercop-20250415
		pi4b; 4 x 1500MHz; 2019 Broadcom BCM2711; supercop-20241022