	Clock	SIMD	Cores/	b	LLC	$P^{ m peak}$
	(MHz)	(Bytes)	SMX	(GB/s)	(MiB)	(Gflop/s)
IVB	2200	32	10	50	25	176
SNB	2600	32	8	48	20	166.4
K20m	706	512	13	150	1.25	1174
K20X	732	512	14	170	1.5	1311