	$M * K * N$	(N_p, S_i)	Time(ms)	GFLOPS
Conv-1	96*363*3025	(2,128)	3.53	59.7
Conv-2	128*1200*729	(2,128)	2.55	87.8
Conv-3	384*2304*169	(2, 96)	4.61	64.9
Conv-4	192*1728*169	(2, 96)	1.75	64.1
Conv-5	128*1728*169	(2,128)	1.19	62.9
fc-6	128*9216*4096	(2,128)	95.70	100.9
fc-7	128*4096*4096	(2,128)	43.26	99.3
fc-8	128*4096*1000	(2,128)	10.82	96.9