

NVIDIA GPU GFLOPS vs FMAD

	GP100	GM200	GK110	GF110
	P100	M40	K40	M2090
Architecture	Pascal	Maxwell	Kepler	Fermi
GFLOPS (FP32) @base clock	<p>9519 (10609) GFLOPS</p>	<p>5824 (6844) GFLOPS</p>	<p>4291 (5040) GFLOPS</p>	<p>1331 GFLOPS</p>
FP32 Cuda Cores (FMAD)	<p>3584</p>	<p>3072</p>	<p>2880</p>	<p>512</p>
Clock Base (Boost)	<p>1328MHz (1480MHz)</p>	<p>948MHz (1114MHz)</p>	<p>745MHz (875MHz)</p>	<p>1300MHz (base 650MHz)</p>