

GPU	Memory (GB)	WPA/WPA2 (hashcat, version dependant)	MD5	NetNTLMv2	IPMI	Notes
GTX 950	2	~66 kH/s				Divide 980 rates by 3
GTX 950M	2		1.276 MH/s			
GTX 960	2	115 kH/s				
GTX 960 OC	2		6024.5 MH/s	394.4 MH/s		
GTX 970	4	150-188 kH/s	10443-11725 MH/s	672.4 MH/s	696.9 - 782.6 MH/s	NetNTLMv2 speeds on my system top out at 490 MH/s
GTX 980	4	200 - 208.2 kH/s	12260.2 MH/s	892.7 MH/s	821.6 MH/s	
GTX 980 Ti	6	240-300 kH/s	18.2 GH/s	1.23 GH/s	1.21 GH/s	
GT 1030	2	46.839 kH/s	2479 MH/s	199.4 MH/s	195.3 MH/s	Divide 1050 rates by half
GTX 1050	2	93.678 kH/s	4958.0 MH/s	398.8 MH/s	390.6 MH/s	
GTX 1050 Ti	4	109.1 - 120.7 kH/s	6043.7-6536.1 MH/s	477.7 - 486.4 MH/s	479.5 - 500.1 MH/s	
GTX 1060	3	124.3 kH/s				
GTX 1060	6	205.8 kH/s	11560.2 MH/s	840.9 MH/s	845.9 MH/s	250 cores more than 3 GB version
GTX 1070	8	285 - 291.4 kH/s	17907.6 - 18284.5 MH/s	1168.3 - 1225.4 MH/s	1128.2 - 1235.0 MH/s	can get a bit higher if overclocked
GTX 1070 Ti	8	Couldn't find stats	Couldn't find stats	Couldn't find stats	Couldn't find stats	<a href="http://gpu.userbenchmark.com/Compare/Nvidia-GTX-1070-Ti-vs-Nvidia-GTX-1070/3943vs3609">http://gpu.userbenchmark.com/Compare/Nvidia-GTX-1070-Ti-vs-Nvidia-GTX-1070/3943vs3609</a>
GTX 1070 FE	8	290 kH/s	18251 MH/s	1198 MH/s	1210 MH/s	
GTX 1080	8	383.6 - 395 kH/s	22054.7 MH/s	1559.7 MH/s	1537.6 MH/s	
GTX 1080 Ti	11	576 - 620 kH/s	~31100 - ~38000 MH/s	~2300 MH/s	~2330 MH/s	Benchmarks for this card vary widely
GTX 1080 FE	8	395.3 kH/s	24809.8 MH/s	1637.5 MH/s	1601.3 MH/s	These stats seem oddly high
Nvidia Titan X	12	279 kH/s				
Nvidia Titan Xp	12	520 kH/s				