

	Settings / command	KH/s	Settings / command line	Miner app and version	OS	Remark	Driver			
GTX 780	GTX 780	9000		ccMiner 0.5+ from 18 april		http://cryptomining-blog.com/2097-updated-ccminer-0.5-with-improved-performance-for-groestlcoin-grs/				
GTX 780	GTX 780	7200	ccminer.exe -q -s 1 -a groestl	ccMiner 0.5	win 8.0		337.5			
GTX 780	EVGA 780 Class.	8200	ccminer30 -q -s 1 -a groestl	ccMiner 1.0	win 8.1		337.5			
GTX 570	EVGA GTX 570	5200	ccminer20.exe -q -s 1 -a groestl	ccMiner 0.5 (x86)	Win7 x64		335.23	sharpie		
750TI	MSI TF Gaming 2GB	3361	-a groestl -q	ccminer35 x86	Win7 x64	OC 1210 GPU/1099 MEM TDP 65	335.23	nomad1109		
750TI	MSI OC 2GB	3194	-a groestl -q	ccminer35 x86	Win7 x64	OC 1145 GPU/1099 MEM TDP 65	335.23	nomad1109		
GTX 460	Geforce GTX 460	2300	-i 20 -g 1		windows 7	HFR				
GTX 560M	GTX 560M	1570	-i 19							
GTX 550 Ti	GV-N550D5-1GI	1700	ccminer20.exe -q -a groestl	ccMiner 0.5 x86	Win7 x64	900 GPU/1025 MEM	334.89	apofis		
GT 540M	GT 540M	630	ccminer20.exe -a groestl	ccMiner 0.5	windows 7	srcxxx	322.1			
GTX 555M	GTX 555M	750	ccminer20.exe -a groestl	ccMiner 0.5	Win7 x64		335.23			
GTX 750TI	Palit StormX OC Ed	3368	-a groestl	ccMiner0.9	Win XP32	OC 1370 / RAM 3053Mhz	335.28	c4mp3r		
GTX760	Gigabyte	4600	-a groestl	ccMiner 1.0	Win7 x64		337.88			
GTX 770	Asus DCUll OC	7500	ccminer.exe -q -s 1 -a groestl	ccMiner 1.0	Win 8.1 x64		340.52			
GTX 750	MSI GTX 750 1GB	6725	ccminer.exe -P -D -a groestl	ccminer 1.2 x86	Win 8.1 x64	KGB OV 1.2v TDP 75W OC 1407.2 MHz GPL	340.43	CKKnot		
GTX 750	MSI GTX 750 1GB	6986.16	ccminer.exe -P -D -a groestl -i 20.0 --cpu-priority 3 --cpu-affinity 0x3	ccminer-1.6.5-tpuvot	Win 7 x64	KGB OV 1.2v TDP 75W OC 1407.2 MHz GPL	353.3	CKKnot		

Use this app for mining: https://play.google.com/store/apps/details?id=com.miner.groestl					
Device	Processor	KH/s	Application	Settings / Remarks	
Nexus 10	Dual Core A15	100	https://play.google.com/store/apps/details?id=com.miner.groestl	4 threads, NEON	
sony expria z1	quad core 2.15 ghz	7,800	simple miner app	4 threads, neon	

	3233				ypool chat 17 april, running XPM GPU miner and GRS CPU miner at the same time
AMD FX8120 @ 3.9GHz	1600 -t8		miner v 1.0a	Windows 7	
AMD Athlon II X4 630 @ 2.80GHz	840 -t4		miner v 1.0a	win7 64 bit	
AMD FX-6350	78 1 thread		yam-yvg1900-M7v-win64-generic	win7 x64	groestlcoin.biz:3333/grs july 7th, 2014
AMD FX8350	1450 -t8			windows 7	
AMD FX8350	1050 -t6			Windows 7	
AMD Phenom II X6 1055T @ 2.8GHz	1400 -t6		miner v 1.0a	Windows 7 64bit	
Athlon 64 X2	260				ypool chat 17 april
CPU A10-5800K	700 -t4		miner v 1.0a	windows 7	
CPU name	Kh/s	Settings / command line	Miner app and version	OS	Remark
CPU Xeon I dont remember	1200 -t8		GroestlCoin-cpu-1.0a	Ubuntu 13.04	HFR FTW
DL380 G7 Server (opteron 6172)	3000 -t20			hyperv Free 2012	
DL585 G5 Server	2795 -t16			hyperv Free 2012	
Dual E5-2697v2	8600				ypool chat 17 april
E3-1240 v3	2640				ypool chat 17 april
E3-1270v3	2800				ypool chat 17 april
Intel 3930K @ 4.8GHz	2290 10 threads			windows 7	HFR
Intel Core i5 2xxx	400 -t8		miner v 1.0a	win7 32 bit	
Intel Core i7 2630QM	840		miner v 1.0a	Windows 7	srcxxx
Intel Core i7 4770K @ 3.5GHz	2918 -t8		YAM M7r (x64 Haswell)	Win7	
Intel Core i7 4770K @ 3.9GHz	1450 -t8		miner v 1.0a	win8 64bit	
Intel i7 920 OCed to 4.2 MHz	1100				ypool chat 17 april
Intel i7 970	1300 -t6		miner v 1.0a	Win7 x64	sharpie
Intel i7-3635QM CPU @ 2.40GHz	1450			MacOS	ypool chat 17 april
Intel Pentium E5300 @ 3300.02 MHz	396.16 -t2		miner v 1.0a	Win8.1 x64	None
Intel Xeon 2687W x 2	4400 30 threads				HFR
Intel Xeon E5504	530				ypool chat 17 april
Intel(R) Core(TM) i5-3320M CPU @ 2.60GHz	500 -t4		miner v 1.0a	ubuntu 13.10	
Intel(R) Core(TM) i5-3570 @ 3.40GHz	1200 -t4		miner v 1.0a	Windows 8 pro	HFR
Intel(R) Core(TM)2 Duo CPU E8400 @ 3.00GHz	300 -t2		miner v 1.0a	Windows 7	HFR
Intel(R) Xeon(R) CPU E31220 @ 3.10GHz	1500		GroestlCoin-cpu-1.0a	Debian 7	HFR

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