

OVERCLOCKS PARA MINERAR ERGO

RTX 3060 LHR FAZENDO MAIS DE 100 Mh/s



Canal do Billy: https://www.youtube.com/c/CanalDoBILLY?sub_confirmation=1

OBS: Algumas pessoas obtiveram resultados melhores nas

placas LHR utilizando o driver 462.65 (SOMENTE NO WINDOWS)

PLACA DE VÍDEO	ALGORITIMO	LHR	S.O	MINERADOR	OVERCLOCK	Mh/s
RTX 3060 ZOTAC TWIN FAN OC	AUTOLYKOS	SIM	WINDOWS	NBMiner	Coreclock: -502 Memory Clock: +1305 PL: 65	112
RTX 3060 ZOTAC TWIN FAN OC	AUTOLYKOS	SIM	HIVE OS	NBMiner	Coreclock: -502 Memory Clock: +2610 PL: 65	112
RTX GIGABYTE 3060	AUTOLYKOS	SIM	HIVE OS	NBMiner	Coreclock: +1250 Memory Clock: +2600 PL: 85	106
RTX 3060 MSI GAMING X COLORFUL	AUTOLYKOS	SIM	WINDOWS	NBMiner	Coreclock: -200 Memory Clock: +1350 PL: 100	115
RTX 3060 MSI GAMING X COLORFUL	AUTOLYKOS	SIM	HIVE OS	NBMiner	Coreclock: -300 Memory Clock: +2700 PL: 100	115
RTX 3060 EVGA XC	AUTOLYKOS	SIM	HIVE OS	NBMiner	Coreclock: -300 Memory Clock: +900 PL: 112	110
RTX 3060 MSI GAMING X	AUTOLYKOS	SIM	HIVE OS	NBMiner	Coreclock: +1250 Memory Clock: +2400 PL: 110	105
RTX 3060 PALIT DUAL	AUTOLYKOS	SIM	WINDOWS	NBMiner	Coreclock: -400 Memory Clock: +1400 PL: 65	116
RTX PNY XLR8 GAMING REVEL EPIC-X RGB DUAL FAN	AUTOLYKOS	SIM	HIVE OS	NBMiner	Coreclock: 0 Memory Clock: 0 PL: 110	105
RTX 3060 MSI VENTUS X3	AUTOLYKOS	SIM	WINDOWS	NBMiner	Coreclock: -300 Memory Clock: +1250 PL: 58	117