Please donate if this helped you!		Users/OC	ETH Value		Feb 2021	ow much is [1]	Card Price/MH	Days to [2]	MSRP (FE)	Who cares?	Watts	
		Based on WTM			Street Price/	it really worth?	Less is better	Breakeven	Official	Cost per MH		
GPU	MODEL	ETH MH	(ETH/Mo)	$/Mo	eBay Sold	My Appraisal	$eBay/MH	ROI (days)	MSRP (FE)	$MSRP/MH		Amazon Link (Affiliate, Commission)
NVIDIA	1660 S	32	0.030	$ -	$ 355	$ 355	$ 11.09	#DIV/0!	$ 229	$ 7.16	94	https://amzn.to/3j6aBaZ
NVIDIA	1080	39	0.037	$ -	$ 465	$ 433	$ 11.92	#DIV/0!	$ 599	$ 15.36	240	https://amzn.to/3cvDAnh
NVIDIA	1070	28	0.026	$ -	$ 340	$ 311	$ 12.14	#DIV/0!	$ 599	$ 21.39	154	https://amzn.to/3cvDAnh
AMD	5700 XT	56	0.053	$ -	$ 720	$ 621	$ 12.86	#DIV/0!	$ 399	$ 7.13		https://amzn.to/3cvPxcw
AMD	VEGA 56	44	0.041	$ -	$ 575	$ 488	$ 13.07	#DIV/0!	$ 399	$ 9.07		https://amzn.to/3tlqNKd
AMD	VEGA 64	46	0.043	$ -	$ 610	$ 510	$ 13.26	#DIV/0!	$ 499	$ 10.85		https://amzn.to/3rjKRL1
AMD	RX 580 (8GB)	31	0.029	$ -	$ 410	$ 338	$ 13.44	#DIV/0!	$ 229	$ 7.51	99	https://amzn.to/3jkKxc3
NVIDIA	1660 Ti	28	0.026	$ -	$ 380	$ 311	$ 13.57	#DIV/0!	$ 279	$ 9.96		https://amzn.to/3j6aBaZ
NVIDIA	2080 Ti	61	0.058	$ -	$ 830	$ 677	$ 13.61	#DIV/0!	$ 1,199	$ 19.66		https://amzn.to/2YA7FtB
NVIDIA	1060	23	0.021	$ -	$ 310	$ 250	$ 13.78	#DIV/0!	$ 229	$ 10.18		https://amzn.to/3j6aBaZ
NVIDIA	2070	40	0.038	$ -	$ 560	$ 444	$ 14.00	#DIV/0!	$ 499	$ 12.48	131	https://amzn.to/3tgRU92
NVIDIA	2070 S	41	0.039	$ -	$ 580	$ 455	$ 14.15	#DIV/0!	$ 499	$ 12.17	214	https://amzn.to/3oEwvTU
NVIDIA	1080 Ti	46	0.043	$ -	$ 680	$ 510	$ 14.78	#DIV/0!	$ 699	$ 15.20	248	https://amzn.to/3anCYgF
AMD	5600 XT	42	0.040	$ -	$ 625	$ 466	$ 14.88	#DIV/0!	$ 279	$ 6.64		https://amzn.to/36zahfB
NVIDIA	2080	43	0.041	$ -	$ 660	$ 477	$ 15.35	#DIV/0!	$ 699	$ 16.26		https://amzn.to/3tiFRZ2
NVIDIA	2080 S	44	0.041	$ -	$ 700	$ 488	$ 15.91	#DIV/0!	$ 699	$ 15.89		https://amzn.to/3tiFRZ2
NVIDIA	3070	58	0.055	$ -	$ 950	$ 643	$ 16.38	#DIV/0!	$ 499	$ 8.60		https://amzn.to/3rcm4bF
AMD	Radeon VII	93	0.088	$ -	$ 1,650	$ 1,032	$ 17.74	#DIV/0!	$ 699	$ 7.52		https://amzn.to/2YA9u9V
NVIDIA	3080	95	0.090	$ -	$ 1,700	$ 1,054	$ 17.89	#DIV/0!	$ 699	$ 7.36		https://amzn.to/3oJdVtv
NVIDIA	3060 Ti	60	0.057	$ -	$ 1,100	$ 666	$ 18.33	#DIV/0!	$ 399	$ 6.65	122	https://amzn.to/39EAnZJ
NVIDIA	3090	120	0.113	$ -	$ 2,300	$ 1,331	$ 19.17	#DIV/0!	$ 1,499	$ 12.49		https://amzn.to/3j6aBaZ
AMD	6800	62	0.058	$ -	$ 1,200	$ 688	$ 19.35	#DIV/0!	$ 579	$ 9.34		https://amzn.to/36AmQr5
AMD	6800 XT	64	0.060	$ -	$ 1,300	$ 710	$ 20.31	#DIV/0!	$ 699	$ 10.92		https://amzn.to/2NWxFeO
NVIDIA	2060	30	0.028	$ -	$ 700	$ 333	$ 23.33	#DIV/0!	$ 399	$ 13.30	124	https://amzn.to/3tgRU92
AMD	6900 XT	64	0.060	$ -	$ 1,500	$ 710	$ 23.44	#DIV/0!	$ 999	$ 15.61		https://amzn.to/3tiFRZ2
NVIDIA	3060	26	0.025	$ -	$ 850	$ 288	$ 32.69	#DIV/0!	$ 329	$ 12.65		https://amzn.to/2O4rVBr https://hothardware.com/news/watch-nvidias-geforce-rtx-3060-crypto-mining-hash-rate-nerfing-in-action
								#DIV/0!	Avergae months to pay off the cards, on average, assuming free power			

ETH/MH/Mo	0.00094	ETH
You will need	1,061	MH/s to mine 1 Eth/Mo (assuming difficulty does not change, which is a long shot)
$/Mh/Mo	$ - [3]	US$ - This is how many dollars one MH can mine per month
ETH Value		

Cannot reasonably add electricity costs. Many have Tiered system, some have time of use, and people like all around the world. Electricity cost runs between $0.1 in some countries to $0.57 where I live so I figured it should be excluded .
Your mining pool could take 1-3% fee. Your mining software probably takes 1.5% fee. If you use free mining software it probably mines 1.5% slower (hidden fee). So mining pool and software fees are excluded.
I dont own any of these cards. My rig runs older 1070 cards. In my research for upgrade, I figured I share my findings to save you guys some time.
If this helped you in any way, please consider donating to encourage me to spend more time on this! THANK YOU!

Link to this: https://docs.google.com/spreadsheets/d/1skWc9I2iQtD1lqSxHeqE3vL_D-2lgDqcdtaQ9SDk_nI/edit?usp=sharing

BTC 1HBzpXuLRpR6QfHzKoXyaRuRLH169PR89D

ETH 0x6e01db16D09d67772be5a41124102235b1416b44

[1] This column shows the appraised value of the GPU comapred to the lowest cost card per MH which is the 1080, if used for mining.

This does not take into account the resale value of newer cards which will be much better in 2 years compared to the older 1080 and Vega cards.

This does not take into account the lower electricity consumption of newer cards. The reason for not considering electricity is explained below the table.

This column, simply calculates how much the card is worth compared to best performing card for $ as recently sold on ebay.

Please note the costs and returns are constantly changing and I do my best to update this regularly.

[2] If you buy at eBay prices in column E, assuming free electricity.

[3] Assuming free electricity