

Forum:[Hack Forums](#)

Thread: [Overclocking question](#)

Bhogala - December 29, 2017, 6:59 am

[Video: <https://youtu.be/rHcEK4mxBjc>]

All details on following video:

Gpu: asus geforce gtx 1080

By default 21MH/s

By little overclocking I am getting 23MH/s now

Need more help/suggestions/guidance overclocking further

Thanks

'Ben - December 29, 2017, 7:24 am

For the price of those two 1080s you could have got 4 or 5 RX 580 cards that can get 28-30MH/s each.

Take a look here - <http://whattomine.com/coins>

Obviously change the voltage, electricity cost and see what it says

Money Man - December 29, 2017, 7:39 am

(Dec 29, 2017 08:24 AM)Ben pid= Wrote:For the price of those two 1080s you could have got 4 or 5 RX 580 cards that can get 28-30MH/s each.

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he got two asus rogue 1060s.

'Ben - December 29, 2017, 7:50 am

(Dec 29, 2017 08:39 AM)Money Man Wrote: [\[CITE\]](#) he got two asus rogue 1060s.
No, he didn't. It literally says GTX 1080.

Money Man - December 29, 2017, 7:56 am

(Dec 29, 2017 08:50 AM)Ben pid= Wrote:No, he didn't. It literally says GTX 1080.
sorry only looked at video and hash.
Thought it was some of the same 1060s as me.

23 MH for a 1080ti is ass

'Ben - December 29, 2017, 8:00 am

(Dec 29, 2017 08:56 AM)Money Man Wrote: [\[CITE\]](#) sorry only looked at video and hash.
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23 MH for a 1080ti is ass

It's not a 1080Ti either

22-24MH/s seems about average. Ti's get 35-40MH/s but at a ridiculous cost. Not worth it at all

PoLoW - December 29, 2017, 1:55 pm

(Dec 29, 2017 09:00 AM)Ben pid= Wrote:It's not a 1080Ti either

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Not if you're mining the right coin, a single TI can do \$8 a day mining Zclassic coin consuming 280 watts only.

'Ben - December 29, 2017, 2:33 pm

(Dec 29, 2017 02:55 PM)PoLoW Wrote: [\[CITE\]](#) Not if you're mining the right coin, a single TI can do \$8 a day mining Zclassic coin consuming 280 watts only.

We are talking about Ethereum which OP is mining.

As I said in my first post, he needs to go on that site and check what would be more profitable.

HOMODIN - December 29, 2017, 2:42 pm

That hash rate is pretty much what I got too when I tested a 1080, or well, on default clock speeds it was slightly lower. Either way, it was disappointing af to see the has rate. I don't think that overclocking will help that much, should just mine something else with that.

Joël- - December 29, 2017, 2:42 pm

With a 1080 I would mine ZCL or HUSH, 23mh is terrible for a gtx 1080. Mine a different algorithm. I spent \$260 for a 570 today and was getting 24.7mh/s stock. With a bios mod i'm getting 29+. Mining Hush or ZCL with be getting you around \$5 a day which is probably your best option.

<http://whattomine.com/coins> is your best friend when it comes to this :D