

Forum:[Hack Forums](#)

Thread: [Miner bitcoin with Gaming/Workstation High End PC](#)

aerohacker - November 29, 2024, 8:23 am

How much I could miner per month using 10 gaming computers with CPU i9 14900 + GPU RTX 4090?!

Let's says these PCs running 8 hours per day and configure the miner to use 30% of the resources.

What is the best free miner CPU and GPU and can I use part of the power?! And how much % of the machine's resources would be fine?! Because using full power make the suspect that something is wrong with the computer.

My intention would be miner something like \$5 a day ~ \$150 per month.

DramaKing - November 29, 2024, 10:42 am

(Nov 29, 2024 09:23 AM)aerohacker Wrote: [\[CITE\]](#) How much I could miner per month using 10 gaming computers with CPU i9 14900 + GPU RTX 4090?!

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About \$31 USD max in a week. I calculate it on a weekly basis because that's all you're likely to get out of a bot.

You're also about 2 years' late for GPU mining. The miners have largely dumped their GPUs. I know that you intend to steal hardware use, but the mining heyday is still gone.

aerohacker - November 29, 2024, 7:15 pm

My intention is to miner for myself and don't need to buy from third parties and that require documents and etc...

Using 10 computers with this specs and running 6 hours per day ~ \$120 in month?!

I know that mining is very relative and has a lot of variables and etc... but I just to have a general idea, then my idea would be this:

Only using powerfull machines with specs like this:

- CPU - Intel i7 or i9 or AMD Ryzen 7 or 9
- GPU - Nvidia 3xxx or 4xxx or Radeon 7xxx
- SSD - NVME Gen3, Gen4 or Gen5
- RAM - DDR4 or DDR5 above 32 GB RAM

But the goal is the best gaming PC specs with i9 14900 + RTX 4090

1) What is the best free and anonymous wallet to hold my bitcoins or this is don't matter?!

2) What is the best free and paid miners CPU and GPU?!

3) Can I configure the miner how much I want to use resources from CPU and GPU?! I don't want to use 100% and make user suspect that there is something wrong, and using 30% will not affect the performance of the system that much, because even intense use or playing, never reaches 100% use.

SIM-5537460 - December 1, 2024, 1:56 pm

(Nov 29, 2024 08:15 PM)aerohacker Wrote: [\[CITE\]](#) My intention is to miner for myself and don't need to buy from third parties and that require documents and etc...

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1.) Hardware wallet as well Exodus, no id required.

2.) Not sure lol

aerohacker - December 14, 2024, 4:57 am

(Nov 29, 2024 11:42 AM)DramaKing Wrote: [\[CITE\]](#) About \$31 USD max in a week. I calculate it on a weekly basis because that's all you're likely to get out of a bot.

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Buy a Botshop with 1000 installs would be a faster and cheaper alternative to mine bitcoins quickly?!

DramaKing - December 14, 2024, 5:32 am

(Dec 14, 2024 05:57 AM)aerohacker Wrote: [\[CITE\]](#) Buy a Botshop with 1000 installs would be a faster and cheaper alternative to mine bitcoins quickly?!

Depends on the profit margin. You need to calculate the amount of crypto mined per hour based on

hardware and usage percent, likely uptime of the bots, whether you want them to mine while idle or not, FUD time, etc.

aerohacker - December 14, 2024, 10:35 am

(Dec 14, 2024 06:32 AM)DramaKing Wrote: [\[CITE\]](#) Depends on the profit margin. You need to calculate the amount of crypto mined per hour based on hardware and usage percent, likely uptime of the bots, whether you want them to mine while idle or not, FUD time, etc.

I know there are several variables, because not all bots will be online at the same time and spend the same amount of hours, but let's suppose that mining something around 10 dollars a day in 1 month to get about 300 dollars, would be good to start.

The idea would be:

- Buy a Botshop with 1k installs
- Use a Loader to hold on installs
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DramaKing - December 14, 2024, 11:13 am

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I already explained this, but sure, those arbitrary BTC mining revenue numbers are totally realistic to achieve on a 4090. I'm just not sure what silent miner you would use as the popular UnamSanctamMiner didn't support BTC when it existed.

alcinzal - December 14, 2024, 11:49 am

(Nov 29, 2024 08:15 PM)aerohacker Wrote: [\[CITE\]](#) My intention is to miner for myself and don't need to buy from third parties and that require documents and etc...

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1) You can use any wallet you wish. I recommend hardware wallets like Trezor or Ledger, but these cost money. Bitcoin is traceable so even if the wallet is "anonymous", anyone can still see where your bitcoin came from, and where they go if you choose to send them somewhere.

2) Since you wish to limit the CPU and GPU usage, Unam's [SilentCryptoMiner](#) would be the best. It is free and open source, sadly the Github repository got taken down, but you can still download it from that comment I linked.

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Mining Bitcoin directly is not recommended, it is not profitable at all. I would recommend these:
GPU:

Ravencoin - RVN (minimum 4.773GB VRAM)

Ethereum Classic - ETC (minimum 3.766GB VRAM)

CPU:

Zephyr - ZEPH

Monero - XMR

However pools like 2miners.com allow you to mine RVN, ETC and others directly to your Bitcoin address, this means you aren't mining Bitcoin, you are simply mining RVN/ETC, and the pool converts your earnings to BTC and sends it to you. There is a little fee to this though.

At the moment I have 300-400 GPU miners (they mine RVN), and they make me around \$30-40 a day.

7 - December 14, 2024, 12:25 pm

(Dec 14, 2024 12:49 PM)Alcinzal Wrote: [\[CITE\]](#) 1) You can use any wallet you wish. I recommend hardware wallets like Trezor or Ledger, but these cost money. Bitcoin is traceable so even if the wallet is "anonymous", anyone can still see where your bitcoin came from, and where they go if you choose to send them somewhere.

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Seems a lot of effort no? Unless your mass spreading

alcinzal - December 14, 2024, 1:44 pm

(Dec 14, 2024 01:25 PM)7 Wrote: [\[CITE\]](#) Seems a lot of effort no? Unless your mass spreading It works best if you get a lot of traffic on auto-pilot. Manually spreading around to get more miners is not ideal, that would be a lot of effort. However as you said, mass spreading makes it worth it.

I must also note that those 300-400 miners have different configurations, as I am testing out which is most profitable (what to mine, how much to mine when active, how much to mine when idle, etc). With the best settings/configs I think I could do around \$60-70 with them.

The positive thing with mining is that if you have good persistence, one miner can mine for you for months, until the user factory resets. So if you spread around and get 500 miners you will make around \$6-9k total the next 6 months, even if your spreading method stops working. And that is only with 500 miners, I know people who get 500 new miners every day.

DramaKing - December 14, 2024, 2:01 pm

(Dec 14, 2024 11:35 AM)aerohacker Wrote: [\[CITE\]](#) I know there are several variables, because not all bots will be online at the same time and spend the same amount of hours, but let's suppose that mining something around 10 dollars a day in 1 month to get about 300 dollars, would be good to start.

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You buy bots from botshops to be clear.

Loaders load your payloads. They don't block AV detection, user deletion, or factory resets.

A RAT will just increase your detection surface.

(Dec 14, 2024 02:44 PM)Alcinzal Wrote: [\[CITE\]](#) It works best if you get a lot of traffic on auto-pilot. Manually spreading around to get more miners is not ideal, that would be a lot of effort. However as you said, mass spreading makes it worth it.

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I've had miner(s) that maintained persistence for months or were never detected, but that was because I pwned the antivirus. Unsigned/unseen executables get submitted for analysis, and eventually signatures get pushed out.

aerohacker - December 15, 2024, 9:12 am

(Dec 14, 2024 03:01 PM)DramaKing Wrote: [\[CITE\]](#) You buy bots from botshops to be clear.

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The RAT part would be just for that, use a FUD server and with a feature to add C:\ to Windows Defender exclusions and for people who use other AntiVirus, I would use HVNC and add C:\ to the exclusions.

Most people rarely update and scan their AntiVirus, even rarer are those who mess in the AntiVirus settings.

walnoot1x - December 15, 2024, 10:32 am

(Dec 14, 2024 02:44 PM)Alcinzal Wrote: [\[CITE\]](#) It works best if you get a lot of traffic on auto-pilot. Manually spreading around to get more miners is not ideal, that would be a lot of effort. However as you said, mass spreading makes it worth it.

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Modern antivirus rarely schedules automatic scans anymore. Realtime detection is good enough. Completely irrelevant to my point, though.

Also, I know some hackers will run 'Set-MpPreference -ExclusionPath C:\' for whatever reason when they've already gotten the RAT to pass AV checks. However, in my experience, WD

exclusions are not exclusive. Furthermore, it seems like Windows Security will raise an alert when the entire C drive is excluded from AV.

aerohacker - December 16, 2024, 11:29 am

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I have a problem with Avast at a while, I created two RATs servers, one native and another .net, and they weren't FUD, but I just wanted to test the C:\ in the exclusions, and Avast only detected the .net server, the native server bypass Avast.

The question to hold the installs to RAT and/or to Miner for as long as possible, I think some things:

- Owned the AntiVirus put C:\ in the Exclusions
- Use a RAT that server could survive the Windows Factory Reset like XenoRAT
- Use more than one RAT to control the installs
- Use some digital signed tool that don't be detected by AntiVirus, if the RAT gets caught
- Use a Silent Miner that use only 30% on the CPU and/or GPU

Of course you can't control everything, but at least that you can have control over some installs for a while, something better than this would be a HD/SSD or BIOS/UEFI Malware that survives to full format or replace the HD/SSD, or some legitimate tool like Absolute.

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Can you mine something around \$1800 to \$2000 dollars in bitcoin per month?!

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Of course you can't control everything, but at least that you can have control over some installs for a while, something better than this would be a HD/SSD or BIOS/UEFI Malware that survives to full format or replace the HD/SSD, or some legitimate tool like Absolute. Did you just use Avast to make a point about Defender? How are you going to get control of Avast?

You're referring to the non-existent Xeno-RAT 2.0.

Now you want to use multiple RATs? For what? Get multiple downloads in the hope of at least one bypassing AV?

I was explaining this in another thread, but basically, digital signatures make an executable look less suspicious and, barring any other factors, will bypass Safe Browsing and SmartScreen. The files will still get scanned and detected once they've been submitted and analyzed. The code-signing certificate will then get added to revocation lists so that computers will know that code signed with that certificate may be malicious. It's going to cost you a significant amount of your earnings based on the ideal numbers provided and only be temporarily effective.

Are we going to have another disagreement about UEFI and HDD rootkits?

'Installing' Absolute Persistence for malware is laughable.

Luc1fer - December 17, 2024, 5:54 pm

(Dec 14, 2024 12:49 PM)Alcinzal Wrote: [\[CITE\]](#) 1) You can use any wallet you wish. I recommend hardware wallets like Trezor or Ledger, but these cost money. Bitcoin is traceable so even if the wallet is "anonymous", anyone can still see where your bitcoin came from, and where they go if you choose to send them somewhere.

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day.

I think I remember you from the UnamSantcam Github Issue...

Do you still use the SilentCryptoMiner or did you move on to PureMiner?

How long would you estimate you keep miners?

alcinzal - December 18, 2024, 4:51 pm

(Dec 17, 2024 06:54 PM)Luc1fer Wrote: [\[CITE\]](#) I think I remember you from the UnamSantcam Github Issue...

Do you still use the SilentCryptoMiner or did you move on to PureMiner?

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Yeah I have been active in various UnamSanctam projects, so it was probably me.

At the moment I am mainly using SilentCryptoMiner from UnamSanctam, however I have also been looking at legitimate crypto miners like lolMiner, NBMiner and others, since some of them are signed and have lower detections, so I thought I could try spreading these (but run them hidden of course) and see if there is any difference with how long the miners last. At the moment I am not looking into buying any silent miner (like PureMiner or Rogue Miner), since they do not really have any features in them that I require at the moment (or that I can't code myself).

As for how long I keep my miners, I don't have enough data on it yet. However I am currently running batch tests with different miners and different configurations, but I need to wait a couple of weeks/months before I can actually draw a proper conclusion about which configuration/miner is the best.

I will not only look at how long I keep the miners, but also how much I have made in that time. So lets say batch 1 mines 0% when the user is active and 90% idle, batch 2 mines at 90% active and 90% idle. After 6 months, batch 1 will definitely have more online miners than batch 2, but which will have earned the most? Will batch 2 have lost so many miners that batch 1 caught up? I also wish to try like 20% active, 50% active, etc.

In the future when I have ran some of these tests, I will also test more miners, like PureMiner, Rogue Miner, Lunar Miner and also legitimate miners (similar to the ones mentioned earlier). I also wish to test stuff like fileless (it only runs in memory) vs dropping it to disk (with added exclusions), cpu vs gpu vs cpu+gpu, which coins are best to mine (this changes pretty often though), critical miner process vs normal miner process, and more.

As you can tell I am a little bit of a data-freak, I honestly just wish to gather as much data as possible surrounding silent crypto mining and turn it into beautiful visual graphs and such and just figure out the most optimal way of doing it for long-term earnings.

If all goes according to plan, I will publish all my research and data here on this forum.

aerohacker - December 18, 2024, 5:03 pm

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Do you sell installs?!

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(Dec 18, 2024 06:03 PM)aerohacker Wrote: [\[CITE\]](#) Do you sell installs?!

I do not sell installs no sorry. When spreading I target gamers though, to ensure good specs.

walnoot1x - January 7, 2025, 3:45 pm

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Can you dm me (i cant dm)