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Thread: [How much coins can i mine with 15k bots](#)

Dellucia - June 2, 2014, 9:41 am

how much on average i can earn a day with 15k bots?

i know it's all about the computer quality but lets say on average

Mr. 9 - June 2, 2014, 9:43 am

Whenever you do this lowball the averages I would assume each bot will give between 5-10kh/s this is assuming they are normal everyday people just using the internet

Dellucia - June 2, 2014, 9:48 am

so how much does it makes? im not pretty knowledged about kh/s thing..

lets say lowest amount in BTC for 15k computer

Erwin Schrödinger - June 2, 2014, 9:50 am

Here: <http://brandonanzaldi.com/omc>

Take what you think one bot will make, multiply it, and enter the values here! :)

Cletus Kasady - June 2, 2014, 9:56 am

You can't really say, it varies from computer to computer. But you could do what Erwin Schrödinger says. The only reliable way to know how many coins you can mine is to attempt to mine!

Dellucia - June 2, 2014, 9:57 am

(Jun 2, 2014 09:50 AM)Erwin Schrödinger Wrote: [\[CITE\]](#) Here: <http://brandonanzaldi.com/omc>

Take what you think one bot will make, multiply it, and enter the values here! :)

what should i write on difficulty? help me with this please

horstfuchs - June 2, 2014, 10:16 am

(Jun 2, 2014 09:48 AM)Dellucia Wrote: [\[CITE\]](#) so how much does it makes? im not pretty knowledged about kh/s thing..

lets say lowest amount in BTC for 15k computer

BTC is worthless even with 15k bots. Most bots are online for only few hours/day, most notebooks have Intel HD4000 GPU

You can't mine on full trottle (your bots will be killed pretty soon).

You will earn 1-5\$/day depending on HW quality and avg time spend mining by bots.

Script mining is only profitable but still not much. There's huge amount of problems.

1. Cgminer GPU mining halts system alot. Cudaminer lags less and brings about 2x hashrate for nVidia GPU"s. CPU miner is least intrusive for users,

2. So you need to have optimization algorithm that choose if user have CUDA GPU, or ATI or it's best to mine with CPU. For CPU you need to find out how many cores/threads it have to keep atleast one thread (best is to keep one CORE) unused (so users system won't lag).

3. You need to benchmark hashrate output and decide. It's better to have 3khash CPU mining then 5khash mining with CGminer (bots lags less and lasts longer).

4. About 50-60% bots will be killed sooner or later.
5. Most SCRYPT mining pools are just not made by PRO's and have limited HW. Also SHA-256 mining on BTC pools doesn't create that high % of invalid shares like SCRYPT mining does.
6. There are multiple coin pools mining based on profitability with autosell option BUT, these pools:
 - a) really doesn't work well with botnet mining - you can get up to 50% invalid shares
 - b) tends to crash if you put huge amounts of bots to mine through them
 - c) Profitability "looks nice", but some multiple coin pools with autosell (to BTC) use minimal transaction fee so at moment it is "proved transaction" for Exchanges, it take a while and selling take a while so at time of "autosell", prices are already much lowe

then at time of profitability calculation (due to delay and several pools already dumping their mined altcoins)

Also average profitability on multicoins autosell pools is about $0.002\text{BTC} / \text{MH/s} * 24 \text{ hours}$.

cyberbitch - June 2, 2014, 1:04 pm

Depends from the hardware of youre bots.

If you has 15k crack bots (like youre grandma's PC), not so much coins

If you has 15k High End bots (like gaming systems), You get a nice amount of coins