



Balkoins Mining LLC

Prospective Client Introductory Guide

Introduction

Balkoins Mining LLC (Balkoins) offers fully managed cryptocurrency mining services. Our facility is located in the exurbs of Metropolitan Detroit, with ideal natural and controlled climate conditions.

Balkoins has the appropriate configurations in its facility to scale properly and maintain stable operations.

Balkoins can also build and service your cryptocurrency mining farm at your own facilities.



Opportunity: Building and Maintaining Your Hardware at Balkoins

Balkoins currently manages roughly one giga-hash of GPU mining power with an average uptime of 99%. Our clients purchase GPUs and run them in our facilities on our mining rigs. Clients may also purchase entire rigs and run them in our facilities.

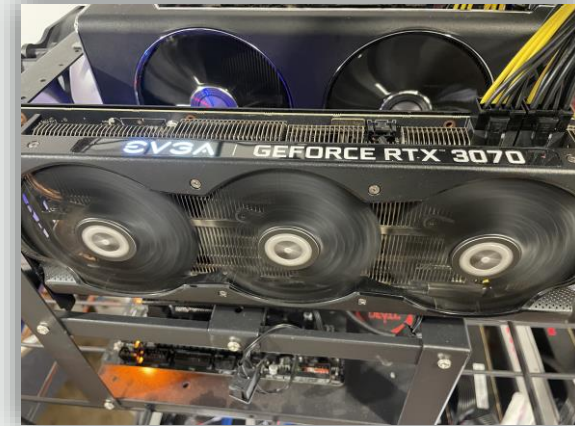
Purchasing mining hardware offers better profit than simply buying Ethereum. Diversifying your investment in GPU mining allows for depreciation tax deductions.

Clients, upon signing a one-year (or longer) service agreement with Balkoins Mining LLC, make only a one-time payment for the hardware. All mined coins from the hardware purchased from this one-time payment are split 50-50 or 48-52 (see "Your proceeds" page) between the client and Balkoins Mining LLC, as a service fee. Included in this fee is all operating expenses including electricity for the duration of the service agreement.

Investment

GPU

We will work together to find the right GPU(s) to add to one of our existing rigs. Your one-time payment will be equal to the cost of this GPU(s).

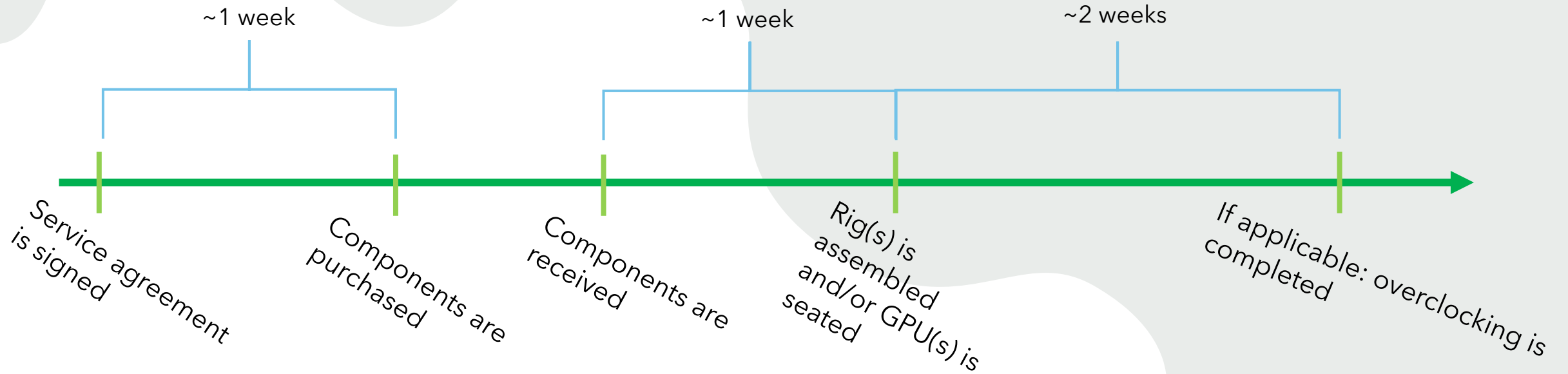


Whole Rig

We will build you a new rig from scratch. Your one-time payment will be equal to the cost of all components needed, as well as the number of GPUs you wish to purchase for the rig.



Approximate launch timeline



Your proceeds: two ways to collect

Traditional Payouts (Fee: 48%)

- Automatic payouts to a wallet address of your choosing
- Better suited for investors looking to get paid quickly and use their crypto quickly

Balkoins Boost Payouts (Fee: 50%)

- Automatic payouts to an interest-bearing account (insured up to \$375M) on the Nexo application setup for you by Balkoins
- Earn 4% APY* on Ethereum and up to 20% APY* on other digital assets
- Freely exchange mined cryptocurrency for other assets, including cash
- Take out loans against your mined income

*rates are as of 3/2022 and are subject to change by Nexo; Balkoins Mining LLC is not affiliated with Nexo

Services for Your Hardware at Balkoins

- **Construction/Electrical/Internet:** Balkoins will construct your rig completely and connect it to our existing mining farm. We will add any individual GPUs to our existing rigs. Your rig(s)/GPU(s) will be connected to our electrical system and our high-speed internet. Our facility is equipped with a custom-built cooling system for optimal performance in the warmer months.
- **Management:** Balkoins will complete any needed maintenance on your rig(s)/GPU(s). Our team is always on standby for any inquiries from our clients.
- **Security:** Our mining farm is located in a non-descript building on a multi-acre plot of land. The facility is monitored by livestream video cameras 24/7.



Opportunity: Building/Maintaining Your Hardware at Your Own Facilities

Balkoins supports clients who have their own capacity to host a mining operation but do not have the know-how needed to build it. We will build your rig(s) from scratch. We can also help you configure your space, including to allow for proper cooling. The fee for building your rigs is equal to 20% of the total cost of the components of each rig.

Balkoins can also service your existing rigs at a flat rate of \$40/hour within the core area of Metropolitan Detroit. Servicing locations beyond this location will incur an additional fee.

Appendix

Digital Wallet: where all mined crypto coins are deposited and stored.

Electricity: the amount of Watts used to power the mining operations.

GPU: a Graphics Processing Unit is a programmable processor specialized for rendering all images. It can also be part of the motherboard chipset to perform scientific and AI applications that require repetitive computations.

Hardware: includes all the wiring, cooling equipment, security cameras, computers, servers, and more that enable seamless mining operation.

Hash Rate: the measuring unit that measures how much power the Bitcoin network is consuming to be continuously functional.

Infrastructure: includes the power lines coming to the property, generators, electrical panels, as well as internet connectivity.

Rig: a server computer outfitted with multiple GPUs and all necessary hardware and equipment. It solves complex computational math problems, facilitating ledger and transaction services globally for Ethereum, and in return compensated with newly created crypto coins.

Connect With Us

- Check out our website: www.balkoins.com
- Join our free Discord server where we talk all things crypto
- Give us a call at +1 (586) 925-9547
- Follow us on Instagram and TikTok