PINECONE · INIBOX SERIES

INIBOX Pro
2.4 GH/s

Air-cooled ASIC miner · Nexa when hosted by OneMiners



COIN WHEN HOSTED
Nexa (NexaPoW)

ORIGINAL DESIGN
InitVerse · VersaHash

COOLING
Air (2 fans)

POWER INPUT
220–240 V AC

Product Manual

Setup, operation, maintenance and OneMiners hosting guide

Version 1.0
First edition, November 2026
Information verified 7 Nov 2026

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About this manual

This manual covers the **Pinecone INIBOX Pro rated at 2.4 GH/s** (1,280 W). It is a first edition written by OneMiners. Pinecone hasn't published a user manual we could access, so specifications and setup steps come from OneMiners' own listing and from reseller guides. Each value shows its source, and values the sources disagree on are marked **Needs verification**.

Read **1.2 Coin status** before anything else: the coin this miner was designed for and the coin it mines when hosted by OneMiners are different.

Before you start

COIN	POWER	ROOM	NETWORK
Read 1.2 first	**220–240 V AC**	**5–40 °C**	**Wired Ethernet**
Hosted units mine Nexa, configured by OneMiners.	1,280 W continuous. Earthed outlet.	Place in a dedicated, ventilated room (70 dB).	Wi-Fi isn't supported. A Windows PC helps.

How notices are used

DANGER
Risk of electric shock, fire or injury. Do not continue until the condition is met.

CAUTION
Risk of damage to the miner, lost earnings or loss of data. Read before acting.

NOTE
Useful background, limits of a specification, or where to check further.

ONEMINERS
Applies to miners hosted in a OneMiners data center.

Copyright and disclaimer

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Specifications are typical values and may change without notice. Always confirm against the label on your unit. Information about coins, profitability, hosting prices and platform features is for guidance only and is not financial advice. Mining small-cap coins carries a risk of total loss. OneMiners' content may not be copied or redistributed without written permission.

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CHAPTER 01

Product Overview

The Pinecone "Matches" INIBOX Pro is a compact air-cooled ASIC miner rated at 2.4 GH/s and 1,280 W. It connects by wired Ethernet and is managed through a web page and a Windows group-control tool.



Figure 1-1 Pinecone INIBOX Pro 2.4 GH/s. Image: OneMiners product photo.

1.1 Specifications

ITEM	VALUE	SOURCE
PERFORMANCE		
Rated hashrate	**2.4 GH/s**	OneMiners listing; reseller guide
Rated power	**1,280 W**	OneMiners listing; reseller guide
Efficiency	**about 533 J/GH**	Calculated from power ÷ hashrate
Algorithm	**VersaHash (as designed) · NexaPoW (as hosted)**	See 1.2
POWER AND NETWORK		
Input voltage	**220–240 V AC**	OneMiners listing; a reseller guide states 220 V
Power supply	**Power supply built in; C13 inlet**	OneMiners listing; reseller guides
Power cord	**C13 power cord (OneMiners listing)**	OneMiners listing
Network	**Wired Ethernet only (no Wi-Fi)**	Reseller guides
PHYSICAL AND ENVIRONMENT		
Dimensions (L × W × H)	**270 × 184 × 291 mm**	OneMiners listing; reseller guide
Weight	**Needs verification**	Sources disagree: 10.7 kg and 12.5 kg

ITEM	VALUE	SOURCE
Cooling · noise	**Air, 2 fans · 70 dB**	Reseller guide; OneMiners listing
Operating temperature	**5–40 °C**	Reseller guide gives 5–40 °C; OneMiners listing gives 0–40 °C. This manual uses the stricter 5–40 °C.
Operating humidity	**10–90%**	Reseller guide
Release	**Needs verification**	Listed by resellers from late 2025; the OneMiners listing says March 2026

1.2 Coin status: read first

INITVERSE DESIGN · NEXA WHEN HOSTED BY ONEMINERS

As designed. The INIBOX Pro was sold for **InitVerse (INI)** mining on an algorithm called VersaHash, with its software set up for InitVerse pools such as Yatespool.

What changed. InitVerse wallets, its pool, block explorer and an exchange service were reported disrupted on 4 February 2026. Independent analysis reports that VersaHash is the same as the Nexa algorithm, NexaPoW.

With OneMiners. OneMiners states that the hardware calculates NexaPoW hashes, and runs hosted INIBOX units on **Nexa (NEXA)**. Your hosted earnings are shown in Nexa.

Self-hosted owners. Pinecone hasn't published a Nexa configuration for the INIBOX Pro, and OneMiners doesn't publish its method. To mine Nexa, use OneMiners hosting or contact OneMiners support. Don't install unofficial firmware or adapters found online.

ONEMINERS OneMiners article on INIBOX and Nexa (3 Aug 2026); OneMiners product listing; Nexa2InitVerse (GitHub).

CHAPTER 02

Safety and Installation Requirements

The INIBOX Pro draws 1,280 W continuously. Using the wrong voltage and poor placement are the most common mistakes owners make.

2.1 Safety

DANGER · ELECTRICAL

- Use only the rated input voltage: **220–240 V AC**. Wrong voltage is one of the most common causes of damage.
- Connect to an **earthed** outlet, and check every cable connection is firm before powering on.
- Switch off and unplug before connecting or disconnecting cables.

CAUTION · EQUIPMENT AND WARRANTY

- Don't cover the miner or block its fan intake or exhaust.
- Keep the miner away from water, moisture and flammable materials.
- Don't open the unit, and don't install unofficial firmware or software. Either can void the warranty.
- Check the anti-counterfeit codes before first use: body serial number, website registration, power adapter and packaging box.

2.2 Electrical requirements

Input	**220–240 V AC**
Rated power	**1,280 W**
Approximate current	**5.8 A at 220 V · 5.3 A at 240 V**
Power supply	**Power supply built in; C13 inlet**

Currents calculated from rated power (I = P ÷ V) and are approximate. Use a circuit sized by a licensed electrician to local code. Don't overload multi-plugs.

2.3 Environment and placement

Ambient temperature	**5–40 °C**
Humidity	**10–90%**
Noise	**70 dB**
Placement	**Place in a dedicated, ventilated room (70 dB), with clear intake and exhaust**

SOURCE CryptoMinerBros and Yesmining setup guides (precautions, common mistakes, authenticity codes). OneMiners listing (voltage, noise).

03 CHAPTER Initial Setup

If your miner is hosted by OneMiners, our team does all of this for you; skip to Chapter 8. Setup details below were published for the INIBOX range. Confirm each step on your INIBOX Pro; menu names may differ.

3.1 Unboxing and inspection

- Check the miner, power supply and Ethernet cable for shipping damage.
- Confirm the label shows **INIBOX Pro** and **2.4 GH/s**, and check the four anti-counterfeit codes (2.1).
- Keep the packaging in case the unit needs to be shipped for service.

3.2 First start-up

1. **Network**
   Connect a wired Ethernet cable to your router or switch.
2. **Power**
   Connect power at the rated voltage and switch on.
3. **Wait for the blue light**
   After about one minute, the front **blue light stays solid**. That means the miner has booted successfully.

3.3 Finding the IP address

- **Router:** look for the miner in your router's list of connected devices.
- **Group tool:** in the INIBOX group-control tool (`iniBox.exe`, v1.2), enter a start and end IP range for your network and click **Scan**. Resellers supply the tool from **inibox.shop**; confirm the source with your seller before running it.
- To identify a unit on a shelf, use **Find Location**: the blue light flashes.

3.4 Logging in to the web page

1. On a computer on the same network, open `http://<miner-IP>:26666` in a web browser.
2. Enter the default password `inibox`. The same password is used by the group tool.
3. Change the default password if your firmware allows it, so nobody else on the network can change your settings.

SOURCE Yesmining, "How to set up INIBOX 850M"; CryptoMinerBros setup guide.

CHAPTER 04

Mining Configuration

How you configure mining depends on where the miner runs. Read 1.2 first.

4.1 Hosted with OneMiners (Nexa)

ONEMINERS

OneMiners configures hosted INIBOX Pro units to mine **Nexa**. You don't need to enter a pool on the miner. Earnings, fees and pool status appear in your OneMiners account (Chapter 8), and rewards are paid to your OneMiners wallet (Chapter 10).

4.2 Self-hosted: pool settings reference

The factory software takes pool details either on the web page's configuration section or in the group tool. For reference, the published steps are:

1. **Web page**
   Open the configuration section, enter the pool address, worker and password, then click **Save & Apply**.
2. **Group tool**
   Right-click the miner's IP, choose **Configure Pool Info**, enter the pool and worker, and wait about 6 minutes for the change to apply.

FIELD	FORMAT
Pool	The stratum address from your pool. Reseller guides list InitVerse pool ports 31557 (primary) and 31556 (alternative).
Worker	`WalletAddress.WorkerName`, for example `0xYourWallet.Rig1`
Password	Any value

CAUTION

InitVerse pools and services were reported disrupted in February 2026, so these settings may no longer earn anything. No manufacturer-published method for self-hosted Nexa mining exists. Contact OneMiners before changing the miner's software.

SOURCE Yesmining, "How to set up INIBOX 850M"; CryptoMinerBros setup guide.

05 CHAPTER Monitoring Performance

Hosted customers monitor the miner on the OneMiners platform (Chapter 8). On the miner itself, the web page and group tool show hashrate, chip temperature and fan speed.

5.1 What "normal" looks like

2.4 GH/s	1,280 W	Solid blue
Average hashrate, about 2.4 GH/s	Power at the wall, about 1,280 W	Front light after boot

- Allow 10–15 minutes after start-up, then compare the reported hashrate with the rated figure.
- Compare the miner's hashrate with the pool or platform figure over several hours. Short-term readings fluctuate.
- Rising chip temperature with steady room temperature usually means dust or a failing fan.

5.2 Frequency

Frequency adjustment is available but reportedly supports **down-clocking only**. Down-clocking lowers hashrate and power together.

SOURCE Yesmining and CryptoMinerBros setup guides.

06 CHAPTER Firmware and Maintenance

Keep the miner clean and well ventilated. Change its software only through official channels.

6.1 Firmware

NO VERIFIED PUBLIC DOWNLOAD

OneMiners hasn't found a manufacturer-published firmware download for the INIBOX Pro. Get firmware only from OneMiners or your original seller, and don't install files or "adapters" shared on social media or messaging channels. Hosted customers: OneMiners manages the miner's software for you.

6.2 Restarting

To restart only the mining program, right-click the miner in the group tool and choose the restart option. To restart the whole unit, switch it off at the supply, wait a few seconds, and switch it on again; wait for the solid blue light.

6.3 Preventive maintenance

WHEN	TASK
Daily / remotely	Check hashrate, chip temperature and fan speed.
Monthly	Check room temperature and humidity against 2.3. Look for dust at the fan intake.
Every 3–6 months	Switch off and unplug, then clear dust from the fan and vents with dry compressed air. Check the fan spins freely.
Regularly	Check the power cord, connectors and power supply for heat marks.

Intervals are OneMiners recommendations. Clean more often in dusty sites.

07 CHAPTER Troubleshooting

Hosted customers: don't attempt repairs yourself; contact OneMiners service.

PROBLEM	WHAT TO CHECK
Blue light doesn't go solid	Wait at least one minute. Check power connections and voltage.
Miner not found	Check the Ethernet cable and that the scan range in the group tool matches your network. Wi-Fi isn't supported.
No hashrate	Restart the mining program from the group tool. Check the pool settings (Chapter 4) and read 1.2.
Many hardware errors	Check network stability. Reseller guides suggest the alternative pool port.
Overheating	Improve ventilation, clear dust and keep the room within 5–40 °C.
Rewards not arriving	Check a wallet address is set. For hosted units, check your OneMiners wallet.

SOURCE Yesmining and CryptoMinerBros setup guides.

ONEMINERS
For a hosted miner, send a description of the problem and your miner's service ID to **service@oneminers.com** or WhatsApp **+1 305 867 6143**. Repairs under warranty are handled on site by our repair team.

08 CHAPTER OneMiners Platform Guide

Miners hosted by OneMiners are monitored and managed from your account at app.oneminers.com or the OneMiners mobile app. Screens in this chapter are from OneMiners platform v1.2 and show example values from other miners, not an INIBOX Pro.

8.1 Miner details

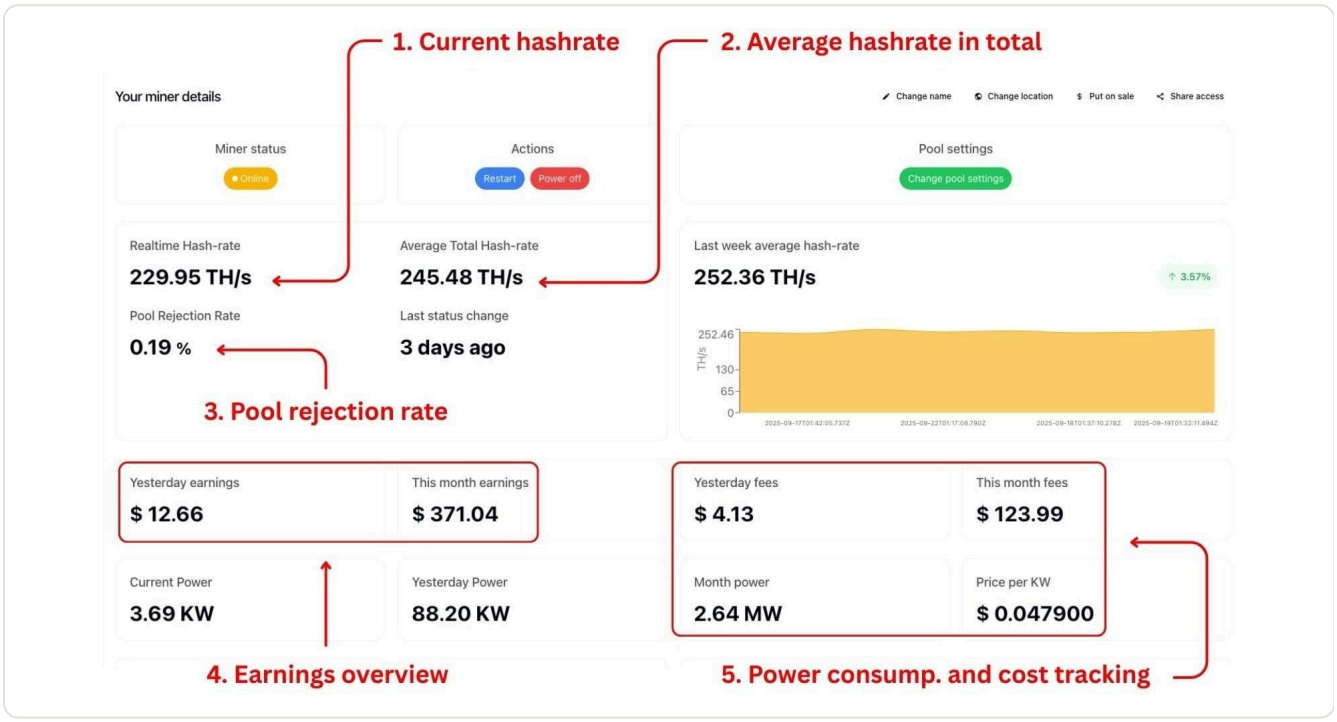


Figure 8-1 Miner details on OneMiners platform v1.2 (example values).

1 · Current hashrate	Real-time hashrate (for the INIBOX Pro, in GH/s). It moves with network stability, hardware and pool communication.
2 · Average hashrate	Average over a longer period (typically 24 h). The most reliable measure of performance; for the INIBOX Pro, expect about 2.4 GH/s.
3 · Pool rejection rate	Share of submitted shares the pool rejected. Below 1% is healthy.
4 · Earnings overview	Estimated earnings for the selected period, based on accepted shares.
5 · Power and cost	Real-time and historical energy use (kW) and its cost at your configured price per kWh.

8.2 Pool settings

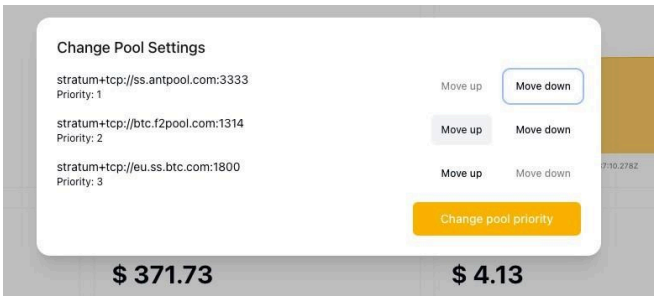


Figure 8-2 Change Pool Settings.

- Up to three pools can be connected.
- Pools are listed in priority order. If the first is unavailable, the miner switches to the second, then the third.
- Use **Move up** / **Move down** to set the order, then **Change pool priority** to apply it.

8.3 Earnings and fees



Figure 8-3 Earnings, fees, power and price per kWh (example values).

- **Earnings:** daily, monthly and cumulative mining rewards in USD or your selected currency.
- **Fees:** pool and platform fees deducted from earnings, shown daily and monthly.
- **Net result:** earnings minus fees, which is your net mining income.

8.4 Hardware status

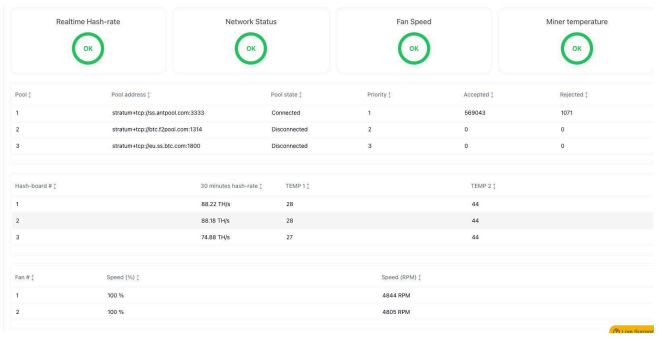


Figure 8-4 Hardware status (example from an air-cooled miner).

- **Network status:** whether the miner is connected to its pools. Address disconnections immediately.
- **Miner temperature** and **hashboard table:** per-board hashrate and temperatures. Useful for spotting an underperforming board early.

> **AIR-COOLED UNITS**
> Fan speed is shown per fan (2 fans on the INIBOX Pro). A slow or stopped fan raises chip temperature, so act on fan alerts quickly.

ONEMINERS OneMiners platform v1.2. Confirm layout against the current version of your account.

CHAPTER 09

OneMiners Hosting and Warranty

OneMiners hosts customer-owned miners in its data centers, providing power, cooling, racking and monitoring. Terms below reflect OneMiners' published pages as checked on 7 November 2026.

9.1 Hosting

- Hosting is offered across 17 data centers worldwide, **from 3.6¢ per kWh** at the time of writing.
- Locations include Nigeria, Ethiopia, Dubai, the USA (Texas, Houston, Georgia, South Carolina, Kansas and a no-service-fee option), Finland, Norway, Canada, Brazil, Czechia, China and Paraguay.
- Hosted orders are deployed turnkey; OneMiners racks, connects and monitors the miner.
- OneMiners hosts the INIBOX Pro on Nexa. Ask sales which locations currently accept INIBOX units.

Current prices and locations: oneminers.com/pages/hosting-centers.

9.2 Warranty

HOSTED WITH ONEMINERS

7-year full warranty for miners hosted in the USA, Dubai, Norway, Finland, Ethiopia, Nigeria and China.

- Free on-site repairs
- No-cost replacement of power supplies and cables
- No labour or diagnostic fees

SHIPPED TO YOU

Standard 12-month warranty, unless the manufacturer specifies otherwise.

- Free repair of manufacturing defects
- Replacement of defective units when necessary
- Valid only when the miner is operated according to official instructions

All customers during warranty

Remote diagnostics, real-time monitoring, 24/7 technical support, and firmware upgrades and maintenance.

Exclusions

The warranty may be voided by damage from misuse, unauthorised modifications or non-compliant operation. For the INIBOX Pro, this includes damage from running outside 5–40 °C or the rated voltage, blocked airflow, unofficial firmware or software, or opening the unit.

Out of warranty

Repairs typically cost **US$80–220**, depending on the fault and parts required.

Making a claim

Contact OneMiners support with your miner's hosting details and service ID through oneminers.com/pages/contact or **service@oneminers.com**.

ONEMINERS OneMiners Warranty Policy, oneminers.com/pages/warranty-policy . The policy page prevails if it differs from this summary.

CHAPTER 10

Wallet and Mining Rewards

Rewards from a hosted miner are credited to your OneMiners wallet, where you can withdraw them or exchange between currencies.

10.1 Automatic mining balance

- The miner starts generating rewards as soon as it is installed and activated.
- If no energy payment has been preloaded, mining continues and energy costs and fees are deducted automatically from the rewards.
- If funds are preloaded in advance, earnings are credited without automatic deductions.
- You can change your payout wallet address in the wallet settings.

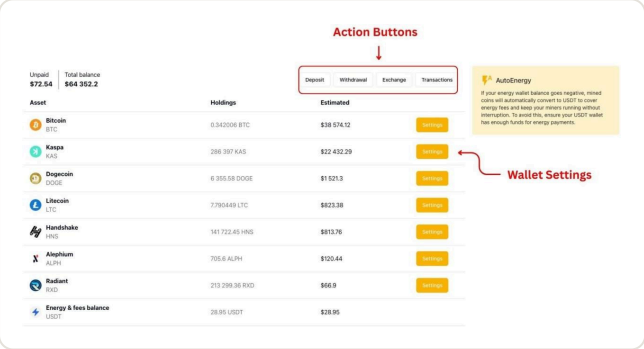


Figure 10-1 Wallet section.

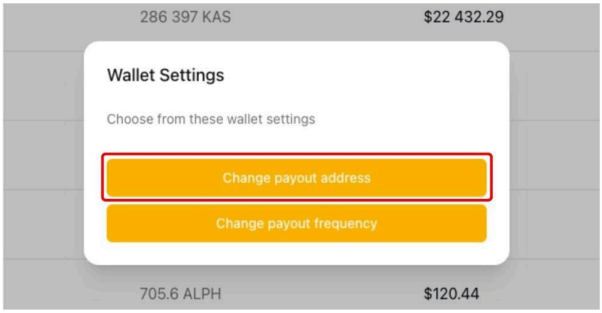


Figure 10-2 Changing the payout address.

10.2 Withdrawals

1. Go to **Wallet** › **Withdrawal**.
2. Add a crypto wallet address or a bank account.
3. Select the currency, enter the amount and confirm.

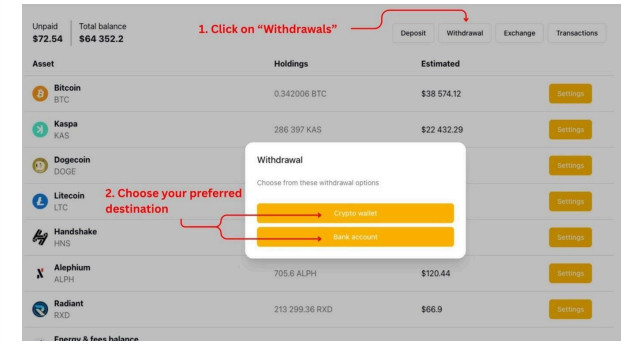


Figure 10-3 Choosing a withdrawal destination.

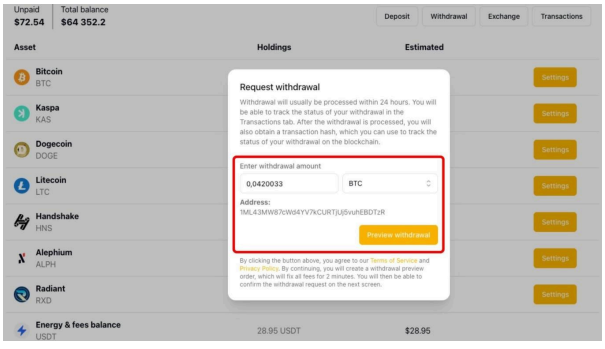


Figure 10-4 Choosing currency and amount.

10.3 Exchange

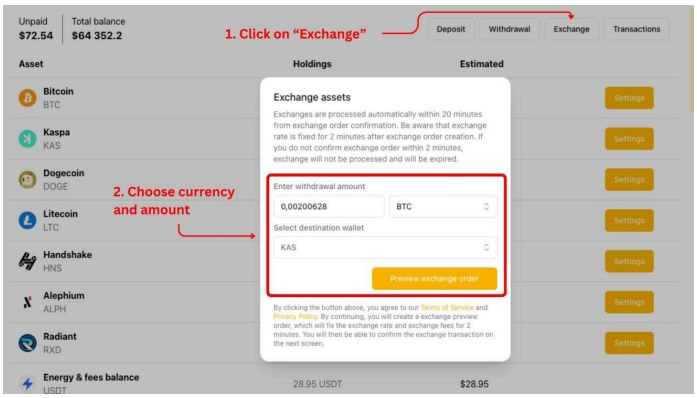


Figure 10-5 Exchanging currencies.

1. Go to **Wallet** › **Exchange**.
2. Select the currencies to exchange. You can also convert directly into **Energy & Fees** funds to keep the miner running.
3. Enter the amount and confirm.

> **BEFORE YOU WITHDRAW**
> Double-check addresses and networks. Crypto transfers to a wrong address usually can't be reversed. Keep enough Energy & Fees balance to avoid deductions from your rewards.

ONEMINERS OneMiners platform v1.2.

CHAPTER 11

Additional OneMiners Features

Optional tools in your OneMiners account. Availability and settings can change; check your dashboard for what is active on your account.

11.1 AI Smart Mining

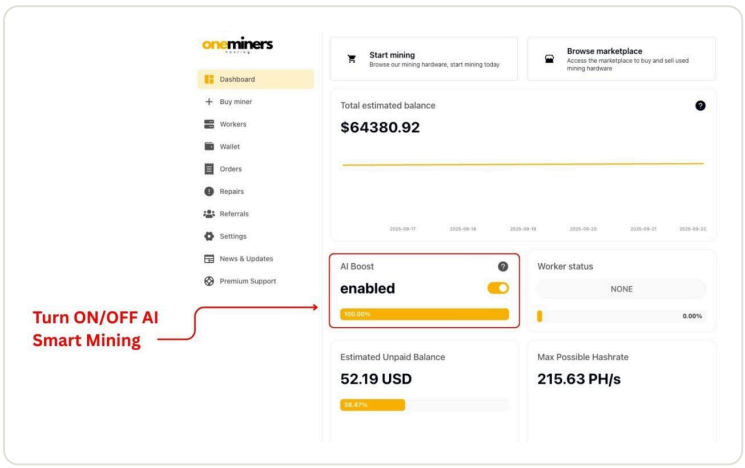


Figure 11-1 AI Boost toggle on the dashboard (platform v1.2).

AI Smart Mining analyses market conditions and pool performance and can switch your miner to the pools it calculates are most profitable.

- Turn it on or off with the **AI Boost** toggle on your dashboard.
- Your hardware keeps mining to your own account and wallet.

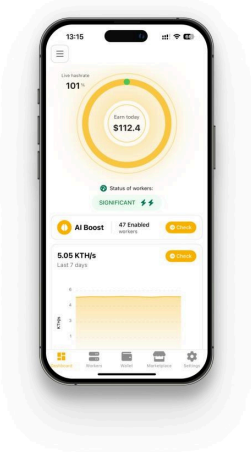
Results depend on hardware and market conditions and aren't guaranteed. More information: oneminers.com/pages/ai-smart-mining.

11.2 OneMiners mobile app

Monitor and manage your miners from your phone: start and stop miners, view hashrate, power use and hardware status, and manage balances and withdrawals. The app is built on the CircleHash white-label hosting platform and is free.

App Store

Google Play



11.3 Profitability tools

Income from a hosted INIBOX Pro depends on the Nexa price, network difficulty and your electricity cost, all of which change daily. For current estimates, use the live tools rather than figures printed in a manual:

- Miner profitability table: oneminers.com/pages/miner-profitability
- Nexa miners collection: oneminers.com/collections/nexa-miners

For the INIBOX Pro, use 2.4 GH/s and 1,280 W with your own price per kWh. Estimates aren't financial advice.

12 CHAPTER Official Resources and Support

12.1 Resources

ONEMINERS
Manuals & Firmware Library
oneminers.com/pages/manuals-and-firmware

ONEMINERS
Product page
oneminers.com/products/pinecone-inibox-pro-2-4-gh-s

ONEMINERS
INIBOX and Nexa article
oneminers.com/blogs/news

ONEMINERS
Nexa miners
oneminers.com/collections/nexa-miners

ONEMINERS
Warranty policy
oneminers.com/pages/warranty-policy

ONEMINERS
Hosting locations
oneminers.com/pages/hosting-centers

12.2 Contact OneMiners

SUPPORT, 24/7

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sales@oneminers.com · Sales
payinquire@oneminers.com · Payments

Telegram: t.me/oneminers_hosting

ADDRESS

CIRCLEHASH LLC
701 Tillery Street
Austin, Texas 78702, USA

Contact page

Manuals library

12.3 Sources used for this version

1. OneMiners product page, Pinecone INIBOX Pro 2.4 GH/s: hashrate, power, voltage, plug, dimensions, weight, noise, temperature, release date, warranty and hosting.
2. OneMiners, "The InitVerse (INIBOX) Scam: How OneMiners Turns 'Bricked' ASICs into Profitable Nexa Miners" (3 Aug 2026): Nexa operation of hosted INIBOX units.
3. CryptoMinerBros, Pinecone INIBOX setup guide: specifications for both models, setup workflow, common mistakes.
4. Yesmining, "How to set up INIBOX 850M": boot light, web port and default password, group tool, pool format, troubleshooting.
5. Nexa2InitVerse (GitHub): report that INI services were disrupted on 4 Feb 2026 and that VersaHash matches NexaPoW.
6. OneMiners: Warranty Policy, hosting pages, AI Smart Mining page, Media Kit, site contact details. All checked 7 November 2026.

No manufacturer-published manual for the INIBOX Pro could be found. This edition will be updated when Pinecone documentation is available.

12.4 Revision history

VERSION	DATE	CHANGES
V1.0	Nov 2026	First edition. Specifications with sources, coin status (InitVerse design, Nexa when hosted by OneMiners), setup from published reseller guides, OneMiners platform, hosting, warranty and wallet chapters.