PITBIT ECOSYSTEM Company Presentation

ABOUT THE COMPANY:

PITBIT ECOSYSTEM is an innovative, fast-growing company in the fields of IT technologies and mining. We are proud to present the world's first Intelligent Management System for ASIC miners with a proprietary core, providing superior energy efficiency and enhanced equipment security. Our mission is not only to increase business profitability but also to preserve your devices' lifespan through advanced technologies.

We have already developed a monitoring system, custom firmware, a user-friendly utility, an online calculator, user accounts, and other products. Every day, we work on improving existing functionality and creating new solutions.

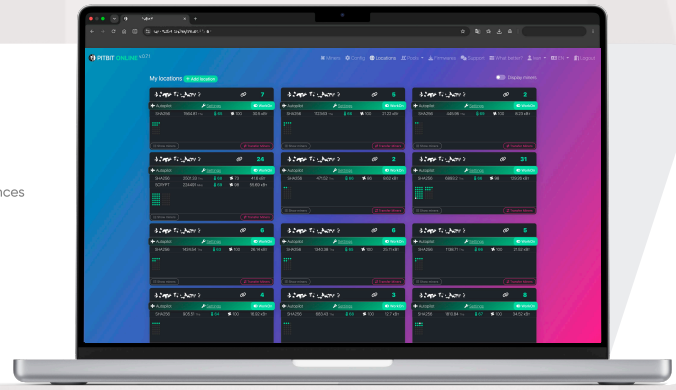
With PITBIT SOFTWARE firmware, you get the intelligent PITBIT ONLINE management system. It allows you to automatically configure equipment for more productive operation, increasing hash rate while maintaining factory energy efficiency. Considering these factors, the overall hash rate increase reaches **up to 50%**, and your profit has the potential to grow by **up to 30%.**

PITBIT ONLINE INTELLIGENT MANAGEMENT SYSTEM

FREE MONITORING AND MANAGEMENT SYSTEM FOR OUR USERS

PITBIT ONLINE enables remote equipment control from anywhere in the world. Our software enhances equipment energy efficiency, increases net income, and optimizes operation.

Register



SYSTEM ADVANTAGES

Real-time equipment monitoring
Web monitoring and Telegram notifications for thousands of devices in real time. Track key performance metrics of your equipment.

Remote mass management of miners
Flexible and uninterrupted equipment management via a convenient cloud interface from anywhere in the world.

Control of each chip and hash board
Precise tuning of each chip ensures maximum computing power with minimal energy consumption.

Performance and energy efficiency analysis
Analyze equipment operation through temperature, hash, and voltage charts over specified time intervals. With PITBIT ONLINE, equipment works more efficiently. Users report up to +50% hash rate growth and up to +30% profit increase.

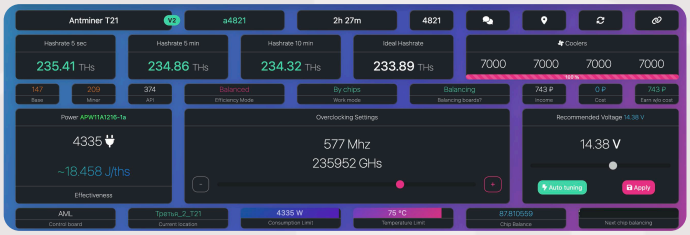
Automation of actions based on set conditions
Built-in autopilot with artificial intelligence automatically adjusts ASIC miners' operation according to set temperature and power consumption parameters.

Advanced security system
The system provides additional enhanced protection against overheating, hash rate drops, and hidden fees.

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EXAMPLES OF DEVICE OVERCLOCKING IN POPULAR MODES:

Antminer T21

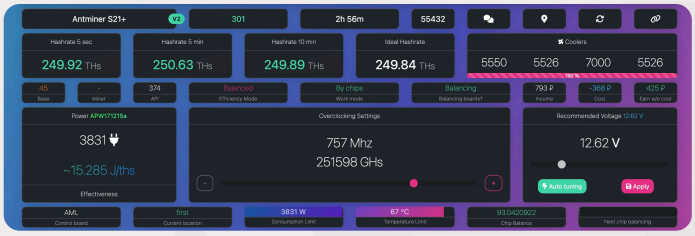






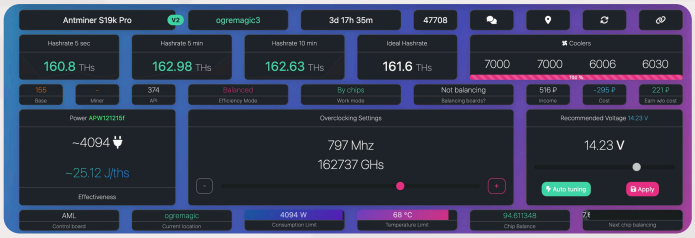
Firmware mode variability allows maintaining stock power consumption while increasing hash rate, or maintaining stock hash rate while reducing consumption. Alternatively, overclock the device while preserving or improving factory energy efficiency.

Antminer S21+ 225 Th/s



Why was the Antminer S21+ 225 Th/s chosen as an example? Because its firmware performance matches that of the 235 Th/s model. However, the higher version costs about $150 more on average. Thus, purchasing the lower model with firmware can save significantly at the procurement stage.

Antminer S19K PRO



This device has excellent overclocking potential with firmware while maintaining factory energy efficiency.

Antminer S21+ Hydro

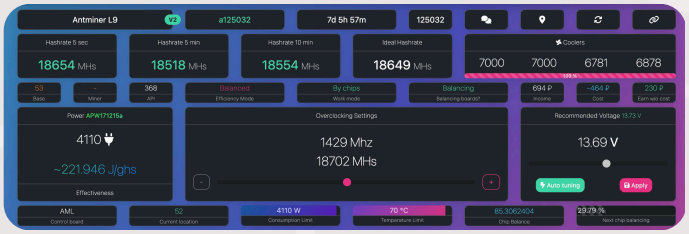


Efficiency increase up to 10-14% when maintaining temperature parameters.

Smooth overclocking capability up to 7000 watts.

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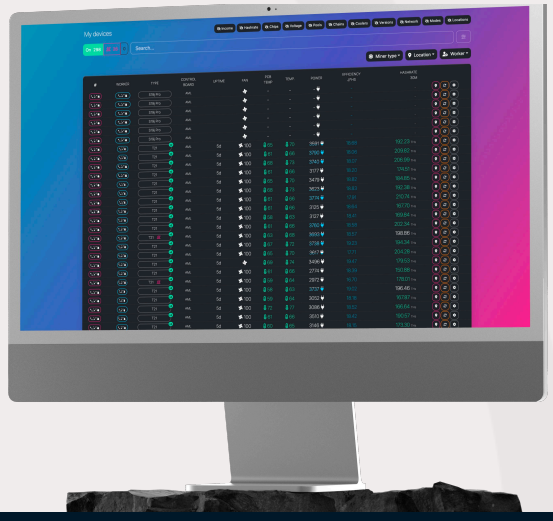
Antminer L9



Increasing computing speed allows mining more Doge Coins, which may increase in value several times in the future.

MANAGEMENT FROM 1 MINER TO TENS OF THOUSANDS OF DEVICES

PITBIT ONLINE combines monitoring, analytics, and remote equipment management—from a single miner to industrial sites with tens of thousands of devices. Monitor hash rate, power consumption, temperatures, chip status, pools, and each location's operation in real time.



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COOPERATION OPTIONS WITH PITBIT ECOSYSTEM

DevFee 2.75%

Ideal solution for a quick start with full system functionality.

Monthly royalty (image 1.1)

Monthly payment based on device model and equipment park size.

This interaction method implies a refundable warranty payment for 2 months of operation on the selected tariff.

Data is presented in the table below.

One-time license purchase (image 1.1)

License is purchased once; no commission is charged.

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LICENSES / MONTHLY ROYALTY

Price indicated in USD per device per month.

Antminer Model	License Price	Base Royalty/Month	From $500: –10%	From $1,000: –15%	From $5,000: –20%
L9	140 USD	11.67	10.50	9.92	9.33
L7	80 USD	6.67	6.00	5.67	5.33
S21e Hydro, 85 TH/s	220 USD	18.33	16.50	15.58	14.67
S21 Imm, 156 TH/s	100 USD	8.33	7.50	7.08	6.67
S19XP+ Hydro, 180 TH/s	120 USD	10.00	9.00	8.50	8.00
S21 Hydro, 216 TH/s	210 USD	17.50	15.75	14.88	14.00
S21 XP, 91 TH/s	220 USD	18.33	16.50	15.58	14.67
S21+ Hydro, 95 TH/s	250 USD	20.83	18.75	17.71	16.67
S21+, 55 TH/s	150 USD	12.50	11.25	10,63	10,00
S19 XP Hydro, 204 TH/s	115 USD	9.58	8.63	8.15	7.67
S21 Pro, 65 TH/s	185 USD	15.42	13.88	13.10	12.33
T21, 108 TH/s	105 USD	8.75	7.88	7.44	7.00
S21, 108 TH/s	105 USD	8.75	7.88	7.44	7.00
S19KPro, 77 TH/s	75 USD	6.25	5.63	5.31	5.00
S19, 126 TH/s	55 USD	4.58	4.13	3.90	3.67
S19, 88 TH/s	35 USD	2.92	2.63	2.48	2.33
S19 XP, 110 TH/s	85 USD	7.08	6.38	6.02	5.67
S19, 76 TH/s	35 USD	7.92	2.33	2.48	2.33
T19, 76 TH/s	35 USD	2.92	2.63	2.48	2.33
S19 Hydro, 104 TH/s	65 USD	5.42	4.88	4.60	4.33
S19Pro Hydro, 180 TH/s	75 USD	6.25	5.63	5.31	5.00
S19 Pro, 114 TH/s	65 USD	5.42	4.88	4.60	4.33
S19 JPro+, 120 TH/s	70 USD	5.83	5.25	4.96	4.67
HHB42701, 180 TH/s	45 USD	3.75	3.38	3.19	3.00
HS3	70 USD	5.83	5.25	4.96	4.67
K7	85 USD	7.08	6.38	6.02	5.67

image 1.1