



PlatinumO2 White Paper

About Us

PlatinumO2 Token is the official Crypto asset which funds the growth and development of the worlds first Portable Mining Devices.

Uses 80% Less Energy

MMP Technologies strip down the complexities of cryptocurrency mining in such a way that traditional mining practices may very well be abandoned all together for a more efficient method which uses 80% less energy while distributing the wealth equitably vs, exclusivity.



Why Create a New Mining Device

What if we could re-engineer the fundamental way cryptocurrencies are mined and distributed through a truly decentralized network of micro miners while simultaneously breaking the monopoly of whale positions throughout the cryptocurrency ecosystems?

The balance of entry by micro miners is a practical solution in which anyone who chooses to own bitcoin can do so with ease and abundant access to cryptocurrency assets real time.



Contact Info:



<https://platinumo2.gitbook.io/docs/>



platinumo2.com



MMP MINING DEVICE



Description Token Sale for the Manufacturing of MMP Crypto Mining Devices

MMP DEVICE HIGHLIGHTS

- ✓ Run twelve to twenty-four Master Nodes 24/7
- ✓ Switchable Node Uploads (unique blockchain nodes)
- ✓ Data Storage Centers
- ✓ Units which are Robust & Sturdy
- ✓ Can Mine ASICS or SCRIPT (pow) + (pow)
- ✓ Ai or Manual Settings
- ✓ Can deposit daily cryptos into multiple wallets
- ✓ Can reduce mining energy consumption by up to 80%
- ✓ Ai Market Data evaluation
- ✓ App – Dapp Integration
- ✓ Can work in Series or Singular
- ✓ Defi Integrated
- ✓ Run Full Cloud Capacities
- ✓ Inexpensive
- ✓ generates Income/Passive/Recurring/Fiat & Crypto
- ✓ uses 80% less energy as traditional mining units in full operational mode combined with its equitable eco system of opportunities make MMP units the most user-friendly low carbon footprint technology in the market
- ✓ Low operational costs
- ✓ Bitcoin Mining Lightning Network Integration
- ✓ Three outstanding MMP Units CX Consumer Model/MMP Pro Commercial Models/MMP Pro 2 Industrial Models
- ✓ Innovative App for CX Consumer devices
- ✓ Innovative Enterprise Software to manage both commercial and Industrial units
- ✓ Contributes to proof of work sustainability in addition to its low carbon footprint
- ✓ Increases the use of cryptocurrencies worldwide while reducing global market volatility
- ✓ Upgrades the current mining model with innovative software integration

PRODUCT

Micro mining has the ability to generate passive income.

Micro mining has the ability to generate passive income, recurring income in both fiat and crypto.

There are many non-obvious advantages to micro mining of cryptocurrencies such as:

- Extra income to pay all monthly expenses for users
- Savings can now be established
- Investments can now be allocated
- Better credit ratings can now be maintained
- Homes can now be purchased and maintained for each generation



be financed

- Companies can now post higher earnings which were once in the red
- Cash Flow Positive Status for startups
- Sustainable growth
- Reduction in crimes
- Reduction in welfare
- Reduction in defaults
- Better funding of charitable organizations
- Less need for government spending
- Encourages more entrepreneurs to innovate technologies that reduce human labor
- Cleaning up the ecology
- Recycling Profitably
- Creating opportunities worldwide for innovation towards rapid economic growth
- Platinumo2 the official token of MMP mining devices will go from proof of stake to proof of work using the Litecoin protocol of 500 mil tokens in the near future for MMP mining devices only
- Eliminates the need for abandoning proof of work based on the energy consumption problem
- Contributes to a sustainable crypto eco system
- More and more people and companies will choose to become micro miners via MMP Technologies
- High level encryption security protocol to protect crypto assets from theft or hacking

PROBLEM

What is the most frustrating challenge to mining cryptocurrencies and managing validator nodes profitably in 2022 and beyond considering the rising costs associated with blockchain based energy requirements for mining digital assets or property?

Cryptocurrencies and blockchain technologies are emerging as the standard for digital value, conversion of digitized documents to blockchain applications across all industries, and while cryptocurrencies have taken the lead throughout the blockchain ecosystem, an increasing number of people, industries, as well as nations are adopting cryptocurrencies into their national economies as legal tender.

This development offers MMP Technologies a great opportunity to partner with global governments and industry to partner with MMP Technologies for nationwide use across many industries.



However, mining cryptocurrencies efficiently and profitably is the challenge many nations are facing because of the enormous amounts of power required to mine cryptocurrencies.

How things currently work:

Currently, the standard for mining cryptocurrencies involves the following procedures

- Establish a warehouse facility wired for high power computing requirements (some states do not allow mining cryptocurrencies in certain areas because of high electricity demands on their power grids.
- Obtain the appropriate permits which are over a dozen types
- Install a massive cooling system
- Purchase millions of dollars' worth of mining equipment
- Purchase management software to both mine and maintain all systems
- Beta test the systems before operations are ready for launch
- Hire maintenance engineers to oversee all operations

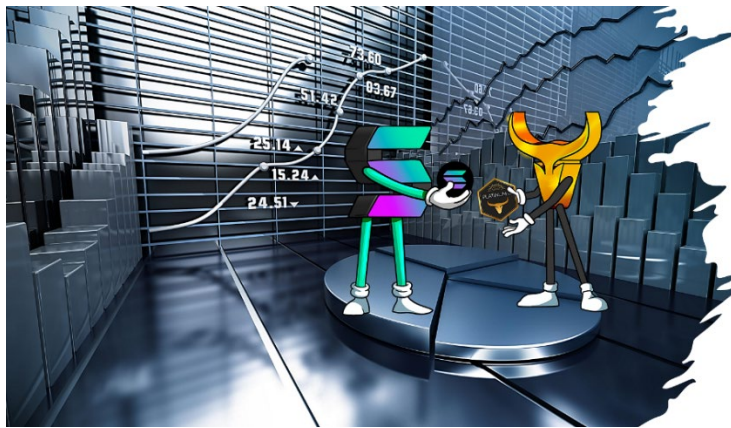
Establishing a mining operation is very cost intensive and requires specialized software, mining devices, and engineers to maintain these systems 24/7.

Why The Problem Matter

The value of cryptocurrencies in the future are undeniably important as many nations are adopting cryptocurrencies such as Bitcoin, Ethereum, and other cryptocurrencies into their national monetary policies.

However, many of these nations are developing nations, many of which cannot mine cryptocurrencies to scale as developed nations have achieved, and with each passing year the difficulty rate within the mining algorithm increases, thus requiring greater amounts of electrical energy output to maintain a steady supply of cryptocurrencies such as Bitcoin and Ethereum.

The unbalanced equation for developing nations seeking to fully integrate cryptocurrencies into their national economies are searching for solutions to level the cryptocurrency acquisition landscape.



The Financial Cost

Mining cryptocurrencies require enormous amounts of capital infusion with average cost of \$23 Million and up including electricity, maintenance, and other related expenditures.

The draw back to this approach is that it does little to maintain the volatility of cryptocurrencies throughout the global markets while focusing on the fact that large buyers of Bitcoin and Ethereum have buy contracts on newly mined tokens and coins thus concentrating the power in fewer and fewer hands while increasing these large buyers the ability to manipulate the markets in their favor.

It is these practices which alienate the average person from taking part in the new wealth trends fueled through the mining of cryptocurrencies and therefore does little to close the wealth gap through this rapidly expanding technology available to the select few.

Claims

The amount of bitcoin that each stratum of addresses owns in relation to the entire bitcoin supply fluctuates over time. Today, only three bitcoin addresses contain 100,000 - 1,000,000 BTC for a total of 576,979 BTC. The next 79 largest owners, who range from 10,000 - 100,000 BTC, own a total of 2,046,879 BTC. These wealthiest 82 addresses account for 14.15% of the total supply. Bitcoin addresses with 10,000 or more bitcoins are sometimes referred to as whales. And the numbers presented reflect 2019 figures which are expected to increase exponentially by 2025 at which time Bitcoin is expected to reach US\$192,800 per Bitcoin.

Solution on The Horizon

What if we could re-engineer the fundamental way cryptocurrencies are mined and distributed through a truly decentralized network of micro miners while simultaneously breaking the monopoly of whale positions throughout the cryptocurrency ecosystems?

The balance of entry by micro miners is a practical solution in which anyone who chooses to own bitcoin can do so with ease and abundant access to cryptocurrency assets real time.

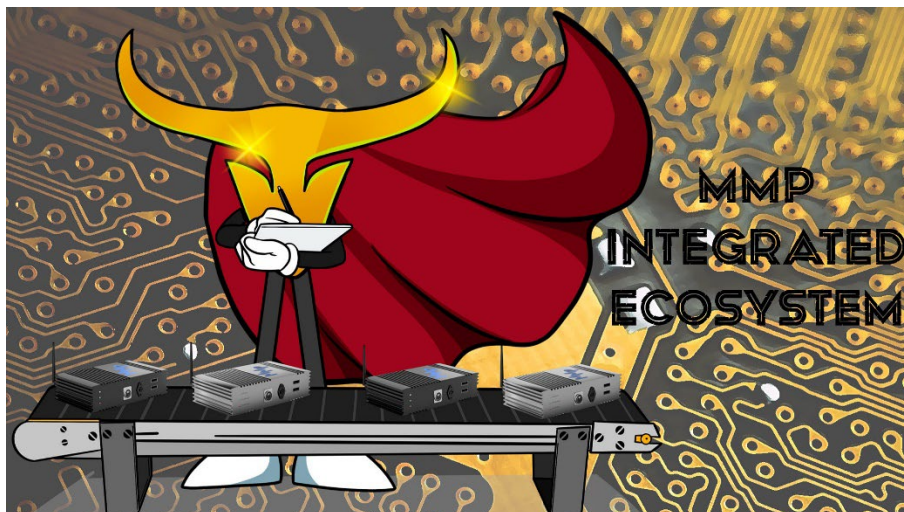
Benefits

Imagine micro miners that enable users full access to tools never before considered as viable, but more importantly allow for wealth re-distribution which does not require taking from any source to then be given to another. A system which creates so much value for participants, that lives are transformed in a relatively short time span on so many levels in one's life.

Summary

Cryptocurrencies were created with the intention of sharing wealth in the digital world for all participants without greed or exclusiveness, we are currently witnessing greed and exclusivity throughout the entire crypto space, and without a comprehensive yet affordable solution to the enormous wealth gaps that exist globally, the wealthy will acquire more wealth in a few hands which will eventually create absolute hatred of both governments and the wealthy.

The solution is micro mining, within this technology embodies the principle of true equity earned and not given. The time is now to introduce this technology to the world in the midst of rapid change from the old world to the new.



Technology Opportunities

Peripheral Implications

The impact of covid has socially altered how people view themselves in relationship to work, careers, as well as the routines of daily life, in fact it has been reported that over twenty-five million people have dropped out of the workplace and are not returning.

The event is being coined as the great resignation, however what is not being reported is the fact that more and more people are joining the gig economy, cryptocurrency ecosystem, and doing business as. people are beginning to value their time over the mundane life of consumerism, labor, and paying bills as a way of life.

Cryptocurrency and blockchain opportunities are filling the gap for many who now choose freedom over labor bondage.

Targeted Prospects

Are you interested in earning cryptocurrencies along with dollars?

Not enough income to live comfortably?

Are you dissatisfied with your source of income

Does entrepreneurship interest you

Would you like to own bitcoin?

Is cryptocurrency a vague topic for you?

Do you believe that Bitcoin is out of reach for most people?

Are you familiar with the vast opportunities available to generate income through the blockchain?

Iterations

Did you know that cryptocurrencies are considered as valuable as fiat currencies i.e., dollars?

Would you like to quickly familiarize yourself with how cryptocurrencies can create wealth in a relatively short period of time?

Do you own any cryptocurrencies?

Are you willing to look deeper into the cryptocurrency world?

Have you ever wondered why the wealthy is increasing their cryptocurrency holdings?

Did you know that most wealthy people own cryptocurrencies?

Results

Of the hundred people interviewed,

- seventy-five of them are interested in acquiring cryptocurrencies
- the remaining fifteen people are interested in micro mining right now
- Also, these people would like to know how soon they can participate in acquiring the technology to micro mine
- All of the people questioned would like to know more information regarding blockchain income opportunities



PROBLEM

The cost to mine cryptocurrencies, run profitable validator nodes, and pay little to no taxes throughout this process.

SOLUTION

MMP Technology solves many of these problems in real time, there is also the opportunity to scale the technology as an individual, group, company, organization, or entrepreneur.

UNIQUE VALUE PROPOSITION

MMP Builds Upon Sustainable Innovative Blockchain Based Technologies.

MMP micro mining truly levels the cryptocurrency landscape for all users.

UNFAIR ADVANTAGE

MMP Technologies strip down the complexities of cryptocurrency mining in such a way that traditional mining practices may very well be abandoned all together for a more efficient method which uses 80% less energy while distributing the wealth equitably vs, exclusivity.

MARKET

The anticipation evoked from the introduction of micro mining is exciting to prospects eager to earn income outside of employment, and this mindset is spreading rapidly amongst all sectors of the economy



BUSINESS MODEL

MMP sales and distribution the ecosystem.

- Licensing Agreements for Use/Sales/Manufacturing
- Global Patent filing
- Back Orders for the units will be under tremendous demand
- Be the first in the industry to introduce the technology
- Global Market sales of #5,000,000 units annually
- Potentially \$25 billion in annual sales
- Generate \$Billions in Cryptocurrencies Annually
- Improves Environmental Integrity via recycling
- Stabilize Cryptocurrencies volatility
- Energy Savings for on and off the web utility
- Perfect for Partnerships with Cryptocurrency Platforms
- Large and Mid-size companies
- Consumers & Entrepreneurs
- Can create millions of jobs national and international
- Creative Financing increases adoption
- MMP CX Consumer Mining Device
- MMP Pro Commercial Mining Devices (for industry)
- MMP XP Pro Industrial Units (Industrial Use)
- PlatinumO2 and MMP Crypto Revenue Ecosystem (*a vast network of cryptocurrency income opportunity-based services*)
- PlatinumO2 Tokens backed by millions of people worldwide mining and using the token with MMP Technologies

MMP Switch from (POS) to (POW)

MMP mining technologies and developments clearly understands the importance of solving the proof of work problems associated with the enormous amounts of energy required to mine Bitcoin, Litecoin, Ethereum, and other minable coins and tokens, therefore the introduction of MMP mining technologies are designed and created to address the fundamental challenges of proof of work energy consumption.

And while MMP technologies primary objective targets (POW) energy consumption challenges, the technology will also focus on mining the PlatinumO2 technology token through the Litecoin protocol.

The reason for this endeavor has many advantages, let us now explore them.

- PlatinumO2 Token will go from POS to POW which can only be mined through MMP devices
- PlatinumO2 Tokens will never be manipulated or controlled by outside players
- PlatinumO2 Tokens will be convertible to other Cryptocurrencies and tokens
- Actual users of the MMP Technology will reap the rewards
- PlatinumO2 Token Assets will be non-taxable
- MMP Tech and PlatinumO2 emerging Ecosystem comprising four cashflow integrated systems, including related features of the technology exceeds the norm
- PlatinumO2 Tokens will not be vulnerable to rug pulls or decreased value through market manipulation
- MMP Tech and PlatinumO2 Tokens global appeal will accelerate rapid participation
- MMP Tech and PlatinumO2 Tokens will facilitate new opportunities for self-employment
- MMP Tech and PlatinumO2 Tokens represent alternatives forms of revenue, cashflow, and income for governments and entire industries

The products and services which will emanate from this new and practical solution for (POW) mining serves the entire crypto blockchain industry as a whole.



TEAM

Arjun Patel

Website Design and Hosting: GUI Designing, HTML/HTML5, CSS/CSS3 programming, Ajax, Web hosting and servers, Domain Registration, Maintenance.

- Adobe Photoshop
- Adobe Illustrator
- Komodo Website Design and Hosting: GUI Designing, HTML/HTML5, CSS/CSS3 programming, Ajax, Web hosting and servers, Domain Registration, Maintenance.
- Adobe Photoshop
- Adobe Illustrator
- Komodo
- CorelDRAW Graphics Suite
- HTML5-Canvas
- Angular.Js
- React.Js

Frameworks & CMS: Magento, WordPress, Shopify, Laravel, CakePHP, Zend, Symphony, CodeIgniter, OSCommerce, Node.Js, Plone, Movable Type, Zen Cart, Open-Cart, Xcart, Big Commerce, Rainworkx, Sugar CRM.

Languages: PHP, ASP.NET, C/C++, Visual Basic, ActionScript, Cold Fusion, Perl, Python, Delphi, HTML/CSS

Databases: Oracle, Sybase, MS SQL Server 2000 / SQL 2005 / SQL 2008, MS Access, Postgresql, MySQL 4.x/5.x, NoSQL.

Mobile Application: Android (Java), iOS (Swift 3.0, Objective C)

My expertise area and experience include good understanding wide number of business domains like:

- Ecommerce website & mobile app
- Service/Product Marketplace website & mobile app
- Social Network website & mobile app
- Realestate website & mobile app
- Çrowdfunding website & mobile app
- Food ordering website & mobile app
- Classified/Directory website & mobile app
- E-learning website & mobile app
- Auction website & mobile app
- Online Booking/Reservation website & mobile app
- Dating website & mobile app
- Taxi booking app/Uber app
- Airbnb Clone
- Photo sharing app
- CorelDRAW Graphics Suite
- HTML5-Canvas
- Angular.Js
- React.Js

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- Classified/Directory website & mobile app
- E-learning website & mobile app
- Auction website & mobile app
- Online Booking/Reservation website & mobile app
- Dating website & mobile app
- Taxi booking app/Uber app
- Airbnb Clone
- Photo sharing app

Okomota Pretilina

M.B.A. - Graphic Arts

Digital Art Creation

Platform Design

Catalog Design

Brochures

Social Banners and More

Book Formatting & Creation

Social Media Design and Creation

Technographic School of Arts, Greece, Graduated 1994

Israh Sadiq

Social Media Marketing

Close the tooltip

Social media marketing refers to the process of gaining traffic or attention through social media sites.

wikipedia.org

Social Media Content

Content Marketing Strategy

Content Marketing

Content Management

Social Media Management

Twitter

Instagram

Facebook

Social Media Optimization (SMO)

Tony Drake

Organic Chemistry

Agronomy

Pharmacology

Culinary Science

Food Sciences

Agri Sciences

Author

Speaker

Researcher

COO

Bob Summerton

Crypto and blockchain expert, since 2015. 30 years of experience with many different programming languages, within the developer's environment-using Go, Python, Solidity, Web2 & Web3.

B.Sc. - Computer Scientist

Skills

Blockchain Cryptocurrency Trading bot

PMF Novi Sad, Serbia, Graduated 1993

Certifications

Genius

MENSA International 1989

Consultant Advisory and Support

Shrenik Chavade

Customer Success Engineer · Solutions Engineer · Internet of Things Engineer · Embedded Software Engineer
· Electrical Engineer

Workplaces

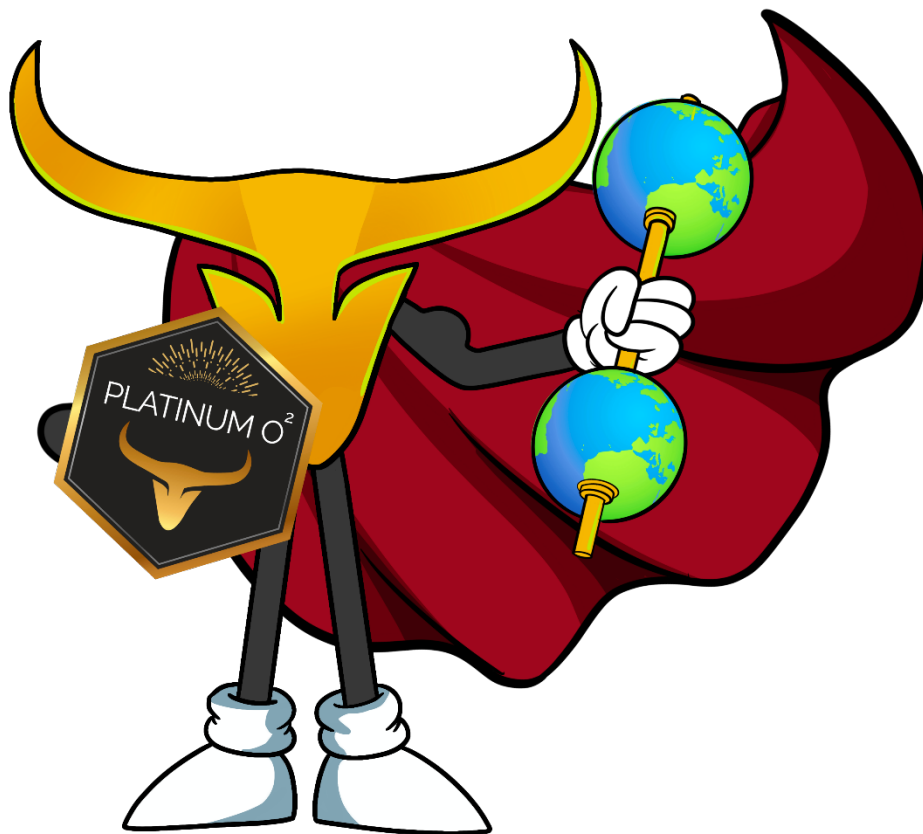
On-site · Hybrid · Remote

Job locations (On-site)

Pune, Maharashtra, India · Atlanta, Georgia, United States · United States

Job locations (Remote)

Pune, Maharashtra, India · Atlanta, Georgia, United States · United States



PlatinumO2 Tokenomics

PlatinumO2 Token

Learn how the PlatinumO2 Token will be distributed and used in PlatinumO2 Tactics

PlatinumO2 Tokens (PlatinumO2) are an SPL cryptocurrency token. They can be earned by Staking, Sharing, and Promoting the PlatinumO2 in various utility applications, as outlined in the previous sections of this whitepaper. PlatinumO2 utility Token holders will be able to redeem their PlatinumO2 Tokens through weekly distribution from staking PlatinumO2 specified marketplaces, exchanges, and PlatinumO2.com website (Platinumvk health products, MMP Mining Units, Power Promotional Partners, etc.). Holders will also be able to convert or exchange their tokens for popular tokens listed on exchanges such as USD Token, as well as use the PlatinumO2 Token to pay for exclusive content formulated to generate daily crypto revenue via the PlatinumO2.com website.

Token Distribution

There will be 350,000,000 PlatinumO2 tokens in total and they will be distributed into the following categories:

Category	PlatinumO2 Token Amount	Percentage of Total Tokens
Staking to-Earn Rewards (Q1 2022 – Q4 2027)	350,000,000	50%
PlatinumO2 Promoting Community Token Distribution (Aug 2021 – Jan 2022)	6,000,000	2%
Initial Public / Private Sale	45,000,000	15%

MMP Mining Device Rewards PlatinumO2 Tokens

72,000,000

28.6%

Advisory Board

15,000,000

5%

Ecosystem & Growth Fund

12,000,000

4%

Token Release Schedule

Stake-Share- Promote-to-Earn Rewards and Economy

50% of the PlatinumO2 Token allocation will be reserved for staking rewards when supporting MMP (Micro Mining Devices), and for the continued development and innovation of the technology. This allocation is meant to stabilize the PlatinumO2 user economy as it grows in the initial release of the MMP Mining Devices. These allocations will be supplemented and eventually replaced by a percentage of fees earned by MMP Mining Earnings and additional rewards generated from PlatinumO2 marketplace transactions which include Platinumvk nutrition product sales nationwide. Tokens will be released according to a set schedule spread out over 5 years and will scale with the growing community participation and promotion of PlatinumO2 initiatives. PlatinumO2 Tokens earned through Staking and Mining allocation will be immediately open for use in Staking, Sharing, Promotion, as well as on the external markets. The PlatinumO2 Token will support the rapid growth of Micro-Ming across the entire world, and the team will monitor the situation closely to decide whether a 'lock-up period' on earned rewards are needed, depending on overall economy fluctuations.

PlatinumO2 Crypto Community Token Distribution

To show our appreciation to early supporters of the PlatinumO2 MMP project, PlatinumO2 allocates a weekly allotment of PlatinumO2 Tokens to our holders across 24 weeks, based on how many PlatinumO2 Stakers participate each week. This distribution method is designed so that early Stakers will have some of our utility tokens as liquidity to use in our innovation expansion of MMP Corporate Partnerships secured which will grow our economy consistently with new product releases.

Once a week, a snapshot of overall ownership is taken across all unique wallets, and PlatinumO2 Tokens are airdropped to those wallets. Multipliers are applied to all earnings based on the overall rarity of owned PlatinumO2 Tokens; this rarity attribute is set in the Blockchain meta-data.

Rarity multipliers are as follows:

- 1x for Common PlatinumO2
- 1.5x for Partner Promoters of PlatinumO2

- 2x for Social Media Pioneers Promote PlatinumO2
- 3x for Exceptional Promoters of PlatinumO2 Economy
- 5x for High Performance Promoters of PlatinumO2 Ecosystem
- 15x for Apex Promoters of PlatinumO2 Economy Plus

The full community PlatinumO2 Token distribution schedule can be found at [https:// PlatinumO2.com](https://PlatinumO2.com)
Please check the PlatinumO2 website and wallet for your current token allocation amount, and estimations for the future weekly allocation.

Initial Public / Private Sale

PlatinumO2. will be launching a PlatinumO2 Token sale ahead of the initial PlatinumO2 MMP Mining Device release. This will represent 15% of all total PlatinumO2 Tokens in distribution and will help inject capital into our economy for the start of the Micro Mining Initiatives Devices release.

The initial dates and distribution methods for the PlatinumO2 Token sale will be announced in the near future in our community Discord, on social media and other communication platforms. Stay tuned for more information on the initial public listing!

PlatinumO2 Utility Tokens

MMP Micro Mining & Platinumvk Companies are behind PlatinumO2 Services and other future cryptocurrency and blockchain-powered technologies and nutrient products which promote Health & Wealth for the Millions of people choosing to participate in a new paradigm of optimal living via the Blockchain. These tokens will be used to incentivize the team and enable growth. Company token allocations are put into a vesting schedule and released periodically over 6 years. This is in accordance with standard practices for start-up companies with a 6-year vesting schedule for their core team.

Advisory Board

PlatinumO2 company has engaged with thought leaders from different industries across the technology and blockchain world, technology hardware, social media, and more. We have assembled this advisory team to consult on KPIs for the PlatinumO2 project and PlatinumO2 innovations to ensure that we achieve all deliverables on our roadmap. We will also be leveraging their expertise in building a successful company, as well as in brainstorming for exciting new features and content for MMP Mining Devices and properties, starting with PlatinumO2 Token support for MMP Mining Devices & Platinumvk Nutrient Products for Optimal Well Being in this age of health and wealth awareness. Any excess funds not used toward the advisory board in the first 3 years will be rolled over to future advisors after 2024.

Current List of Advisors as of November 2021 are:

- Arjun Patel– Lead Developer and Web 2.0 head of Operations (And Social Media Marketing Specialist).
- Michael Saylor
- Bob Kono – Crypto Developer and Blockchain Trends Specialist.
- Tony Drake – Project Administrator

Ecosystem / Growth Fund

The ecosystem fund will be managed by the MMP management team and board, and its core purpose is to grow the PlatinumO2 users community.

We will be using the funds for the following types of activities, including (but not limited to):

- Rewarding and hiring extended team members (non-core team) such as third-party contractors and brand ambassadors.
- Providing the community with giveaways and rewards on social media or by way of contests.
 - Bonuses to non-core team members, such as our discord moderators.
- Incentives for other community members outside of the team as rewards for outstanding community engagement and support.
 - Advancing the development of software and hardware of MMP Technologies

The logo for Platinum02 Crypto Token features a stylized gold bird icon above the text. The word "Platinum02" is written in a bold, dark grey, sans-serif font, while "Crypto Token" is written in a gold, cursive script font below it.

Platinum02
Crypto Token

Choose MMP to Become Financially Free