SpaceXcoin

WHITE PAPER



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SPACEXCOIN.APP

OVERVIEW

SpaceXCoin will be the first community driven project that would support the space exploration and promote various interplanetary missions by providing an extensive collaboration with industrial venues using it's unique resources and capabilities.

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"SpaceXcoin is not affiliated with SpaceX Rocket Company"

ABOUT SPACEXCOIN

SpaceXcoin is based on Binance Smart Chain (BSC) network. (BEP-20)

MISSION

SpaceXcoin aims to be the leading currency for interplanetary missions, funding travel, habitation, agriculture and entertainment complexes across the galaxy.

OUR GOAL

Our aim is to provide a complete full-scale ecosystem capable of sustaining human life on distant planets, whilst simultaneously supporting a range of space projects for centuries to come.

WHY SPACEXCOIN?

SPACEXCOIN WILL SERVE THE COMMUNITY AND THRIVE THROUGH HONESTY, TRANSPARENCY AND SUSTAINABILITY BECAUSE OF THE FOLLOWING:

- A token is on Binance Smart Chain (BSC) and as of October 20th 2022 we have V2 deployed as a SAFU contract.
- Easy steps to buy SpaceXCoin from PancakeSwap.
- A name that defends itself as a MEME coin and sustain with its advanced utilities and the love of Space Exploration.
- No Private sale, NO presale
- Proceeds from 10% of the total supply will be spent on space Projects.
- KYC'ed and Audited by SolidProof.
- Liquidity Pool locked.
- Developers are doxxed based in Miami, FL a crypto hub.
- SpaceXcoin is a registered company, SpaceXCoin Enterprise Inc.
- An Aerospace Research & Development Company connected with 12 Universities and 4 private companies
- The team is committed to build a strong network of developers, engineers, lawyers, community managers and advisors over time to support our mission.
- We are connected with several venture capital organizations for space project funding.
- First Crypto to release gift cards. Scratch off, scan and load your \$SPXC in your wallet. Only to be sold in local gas stations and Walgreens stores in the Unites States.

TOKENOMICS

Total Maximum Supply

1,000,000,000,000,000 One Quadrillion

Total Circulating Supply

1,000,000,000,000,000 One Quadrillion

Total Tax on transactions:

BUY (10%)	SELL (10%)
Liquidity Pool: 1% tax goes to a dead wallet/auto burn	Liquidity Pool: 1% tax goes to a dead wallet/auto burn
Reflection: 3% tax goes to each holder	Reflection: 3% tax goes to each holder
Marketing: 3% tax goes to marketing expenses	Marketing: 3% tax goes to marketing expenses
Space Exploration: 3% goes to Space projects	Space Exploration: 3% goes to Space projects

ROADMAP

PHASE 1

- Website design launch
- Social media & Community channels open
- VC in Telegram
- AMA VC in Telegram & Twitter Spaces 3 times a week
- Marketing & Partnerships Campaigns
- Incorporate in the State of Florida [SpaceXCoin Enterprise Inc.]
- Reach 1000+ Holders

PHASE 2

- List on CoinMarketCap
- List on CoinGecko
- PancakeSwap Listing
- Audited and KYC'ed by SolidProof
- Reach 10,000+ Holders

PHASE 3

- SpaceXCoin NFT's are already out
- Staking platform
- Gift Card Release
- List on Central Ex: **Bitmart –MEXC Global ShibnobiSwap**
- Aerospace Research & Development begins
- Celebrate 25k Holders: Unknown Supply burn

PHASE 4

- WalletX
- SpaceXChange

PHASE 5

- Blockchain X: A Hyperfast Blockchain Technology
- SpaceXMetaverse

THE COMMUNITY

SOCIAL MEDIA & THE COMMUNITY:

Our social media engagement is a big part of SpaceXcoin's complete Ecosystem. We will be engaged with a vast number of individual accounts on Telegram, Twitter, Discord, Reddit and Facebook as well as many others in international communities. Our dedication to transparency and fairness will make all our progress grow into other projects that eventually help us achieve the mission statement within time.

Therefore, we believe in Community and its loyal members.

SPACEXCOIN ECOSYSTEMS

SpaceXcoin will be creating an ecosystem with many utilities which could come together to make a strong platform for BlockchainX and SpaceXMetaverse. The platforms outlined below may form part of the greater SpaceXcoin Platform, where interoperability between these tools will enhance our security and usability over time for users who are new to cryptocurrency and Blockchain technology.

PLATFORMS (UTILITIES):

- SpaceXCoin Gift Cards
- WalletX
- Blockchain X: A Hyperfast Blockchain Technology
- SpaceXCoin NFT's
- SpaceXChange
- SpaceXMetaverse

SPACEXCOIN GIFT CARDS

As a test run, we are printing 12k SpaceXCoin \$SPXC gift cards (\$100, \$300 & \$500 each) which will be sold in Walgreens and local gas stations in the Unites States only. Scratch off, scan and load your \$SPXC in your MetaMask or Trust wallet. Always current price during the load! This is the first of its kind in crypto space. Our goal is to create an easy access to \$SPXC without signing up on a crypto exchange or debit card complexity.

ECOSYSTEMS CONT.

WALLET X:

A unique next generation innovative wallet is set to be delivered by SpaceXcoin developers in Phase 4. Wallet X which will have multifactor authentication features for maximum security of its users.

Following features will be implemented on Wallet X:

- Token Intel: We will provide token intelligence, which includes static analysis, honeypot analysis and more. This information will allow the user to make better decisions in real time.
- Portfolio Tracker: The cryptocurrency portfolio tracking feature will enable users to track all of their cryptocurrencies in a single page orientation.
- Hype Intel: This intelligence feature will allow users to see whether or not the token being investigated is being overly advertised according to social media data.

Blockchain X: A Hyperfast Blockchain Technology

It is a serious challenge to satisfy the three angles of a triangle that make up blockchain systems-decentralization, scalability, and security. While improving one angle at the expense of another may be necessary for some time or under certain circumstances. In order to solve this difficult triangle of blockchain, most vendors are using Layer 2 technology, a secondary framework or protocol that is built on top of an existing blockchain to solve the scalability problem.

ECOSYSTEMS CONT.

BlockchainX will implement a similar mechanism consensus of "Proof of Stake" as the "Proof of history" a method (currently used by Solana) which would generate historical records to show that an event occurred within a specific point of time. This methodology would use the verifiable delay function where each node will use an algorithm to generate a time stamp locally and eliminate the need of broadcasting it in the network. Therefore, Blockchain X will rely on optimizing hardware, network and storage to attain the scalability which would be somewhat similar to Solana network. Blockchain X will execute Hyperfast transactions and three times faster. Blockchain X will cover numerous DeFi applications, including stable coins, Dapps, DEX, NFTs, wallets and browsers of third party vendors.

SpaceXCoin NFT's:

NFT, also known as a non-fungible token, is a data unit that confirms the uniqueness of digital assets. NFTs are stored in the blockchain and can be compared to an unconventional permanent way of storing artifacts forever. SpaceXcoin community will create its official NFTs as it make history and begin its journey towards the future. NFTs would cover pictures, music and videos of rockets, spacecraft, Mars, galaxies and various planetary systems as a part of its utilities and ecosystem.

SpaceXChange:

SpaceXchange will be a unique marketplace where you can buy, sell, and trade cryptocurrencies, like bitcoin, Ethereum, and other altcoins. This exchange will be the first of its kind allowing transaction on SpaceXMetaverse powered by advanced Artificial Intelligence (AI) which would recognize its user's behavior and trading habits

ECOSYSTEMS CONT.

instantaneously as well as protecting users from scammers and hackers. Web 3 enable SpaceXchange will be a versatile platform for both DEX and Central Exchanges.

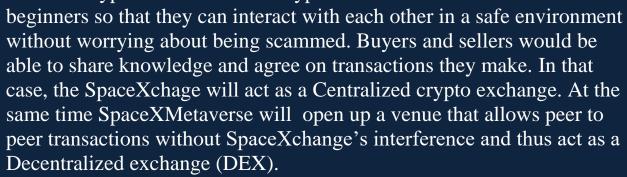
SpaceXchange operation will require some licensing, listing and registration within the federal agencies of the United States .Therefore, SpaceXcoin developers will work diligently to bring this plan of action into reality in the Phase 4 of our Roadmap.

SpaceXMetaverse:

A metaverse is a visual world that enables various activities. With the

emergence of new technologies, exhibitions and auctions will be just a few steps away from us in this universe and so many other events like concerts and exhibitions are possible. The SpaceXMetaverse will also take its place in the world of tomorrow.

SpaceXMetaverse will open the door to the world to crypto enthusiasts and crypto



The SpaceXMetaverse will open a major platform to train future astronauts, mission specialists and space travelers without boundaries.

SpaceXMetaverse will also connect through social media giant Meta (formally Facebook) allowing the general population to learn and share ideas how to live and survive on a distant planate like Mars. It will be available on a free open sourced platform.



SPACE PROJECTS

NASA is under presidential orders to land humans on Mars by 2033, and the organization is studying ways to build human habitations on the Red Planet. (NASA, 2017)

In 2016, **SpaceX** publicly announced a comprehensive vision to begin building settlements on Mars, proposing a high-capacity transportation infrastructure. This two-phase mission could put people on Mars by 2026. (SpaceX Inc, 2016)

SPACEXCOIN TEAM IS DETERMINED TO ENGAGE, COLABORATE AND PROVIDE ENGINEERING SUPPORT TO THESE FOLLOWING PROJECTS:

AI SPACE FACTORY: DESIGN OF MARS HABITAT (MARSHA)

AI SpaceFactory was announced the ultimate winner from over 60 entries into the NASA 3D Printed Habitat Challenge. Using fibers known to be found on Mars (basalt) and materials that are effective shields for radiation (PLA), they achieved their first print, a recyclable polymer composite structure.



SPACE PROJECTS CONT.

Company's 15-foot tall prototype was commended for its highly automated print and its innovative biodegradable and recyclable material that withstood NASA's pressure, smoke, and impact tests better than its concrete competitors.

Ref: Ai Space Factory, New York, USA

FOOD PRODUCTION AND AGRUCULTURE IN MARS:

NORTHROP GRUMMAN:

Roots in the Sky: An Astronaut's Guide to Farming on Mars

The first thing to look at when it comes to farming on Mars would be the

limitations. There are quite a few challenges awaiting future Terran transplants, including locating water and nutrients, removing toxins, and finding space for growing crops. One of the biggest obstacles in Earth's agricultural industry is lack of land/space too!

Human mastery of genetics is growing. It is increasingly possible for us to engineer life



forms such as those living on the outside of the International Space Station that find the current surface of Mars appealing. Even without terraforming Mars, we might be able to raise plants that will, with the right encouragement, take root in the new earth.

SCIENTIFIC AMERICAN: How to Grow Vegetables on Mars?

Plants grown in potting mix under the same environmental conditions served as "controls," and the simulant regolith (soil) is based to a large extent on volcanic rock from the Mojave Desert. MSS, which tends to be denser, is available online and comes from NASA's chemical analysis of Martian samples. However, the actual regolith on Mars contains



SPACE PROJECTS CONT.

perchlorates that are dangerous to humans. So, once on Mars, this hazardous chemical will have to be removed before the actual soil is used. Also, the sunlight on Mars is weaker, which affects growing conditions.

Reference: Edward Guinan, Ph.D., is a professor of astronomy and astrophysics at Villanova University. Mars Gardens project 2018.

HARVARD UNIVERSITY: Research on Martian Gravity Research shows resveratrol may counteract muscle atrophy in space travel.

According to a new report on research in rats published in Frontiers in Physiology, the first humans who set foot on the red planet might benefit from moderate amounts of resveratrol, an ingredient found in grapes and blueberries, to help prevent muscle atrophy during such a mission. The researchers caution, however, that it remains unclear whether the benefits will translate to humans and, if so, how much resveratrol would be needed to prevent the effects of microgravity in astronauts during space travel.



Reference: https://hms.harvard.edu/news/martian-gravity

SpaceXcoin team will continue to engage engineering students around the world to focus on Martian Gravity and solve our muscle and bodily issues.

SPACE PROJECTS CONT.

NASA: Multigenerational Independent Colony for Extraterrestrial Habitation, Autonomy, and Behavior Health (MICEHAB)

Can humans have babies on Mars?

It is unknown "if humans can successfully reproduce in space, whether that's during spaceflight or on another planet. To be clear, having sex in (much) lower gravity is a simple physics problem. But a host of unknowns swirl around how space environments affect the actual biological sequences of events that must unfold with precision for a new human to grow, from fertilization to weaning. (NASA 2014)"

Reference:

National Aeronautics & Space Administration, "Human Exploration and Operations Directorate, Pioneering Space: NASA's next steps on the path to Mars." May 29, 2014, http://www.nasa.gov/sites/default/files/files/Pioneering-space- final-052914b.pdf [Accessed: July 1, 2015]

End of SpaceXcoin V2 White Paper