Synergy (SYNX) Blackpaper

Version: 0.1.2

A Privacy-Focused Cryptocurrency for Secure, Scalable Digital Interactions

Michael Ghandour
michael@synxcrypto.com

Executive Summary

Synergy (SYNX) is a privacy-first Layer-1 blockchain combining optional shielded transactions, a self-custodial wallet with an integrated AI assistant, and SynergyXmarket: a built-in e-commerce marketplace with loyalty mechanics. SYNX transforms passive holders into active users by pairing predictable staking yields with immediate marketplace utility (discounts, free shipping) and protocol-level scarcity mechanics.

Total supply: 1,110,000,000 SYNX

- Presale allocation: 44.47% → 493,617,000 SYNX (target raise $10M; linear vest 70.4M/month for 7 months to prevent dumps)
- Staking pool: 8.88% → 98.68M SYNX (phased emissions; long-term pool sustains rewards ~10.7 years at ~8% APR)

Product & differentiation

Native unmatchable Layer-1 with optional privacy (stealth addresses, confidential txns) and PoW mining incentives balanced by staking rewards.

Non-custodial Synergy Wallet with an AI assistant that drafts contracts, simplifies marketplace flows, and drives retention.

SynergyXmarket integrates dropshipping/legal marketplace rails so token utility directly monetizes user activity.

Tokenomics & sustainability

Emission phases reward early adopters while preserving long-term supply:

Phase 1 (25% APR, 2 months → 4.11M),
Phase 2 (15% APR, 4 months → 4.93M),
Phase 3 (10% APR, 6 months → 4.93M),
Phase 4 (≈8% APR ongoing → remaining 84.71M).

Mining issuance capped (~123.32M total across ~11 years). Protocol burn mechanism capped at ~13M SYNX/year to reduce net supply pressure.

Vesting, cooling periods and sell-limit rules embedded in contracts to limit dumping.

Market opportunity & traction

Non-custodial wallet adoption and e-commerce converge into a large addressable market. Product-first approach (wallet + AI + marketplace) drives organic adoption and recurring transactional volume that supports token demand and fee-based burns. Testnet and wallet demo are complete; CertiK audit and TGE milestones planned before major listings.

Seeking $10M presale to fund mainnet launch, audits, wallet completion, liquidity, and marketplace integration. Use of funds: product (40%), security/audit (15%), SynergyXmarket(25%), liquidity & listings (15%), and legal/compliance (5%).

Why invest?

Clear product-market fit (wallet + commerce + AI), tight and memorable tokenomics, strong anti-dump mechanics, and a long-horizon emission schedule that aligns early rewards with long-term scarcity. SYNX converts holders into shoppers and shoppers into repeat users creating a self-reinforcing flywheel for price discovery.

ABSTRACT

SYNERGY (SYNX) is a privacy-focused cryptocurrency with a maximum supply of 1.11 billion tokens, built on a custom blockchain optimized for secure, scalable digital interactions. SYNX enables confidential transactions, decentralized governance, and user rewards, with optional privacy that balances anonymity and regulatory compliance.

As the world increasingly embraces cryptocurrency, the original purpose behind it. Privacy, has often been overlooked. Blockchains aren't just numbers on a screen. They are transparent ledgers that record every movement. While transparency can be useful, money is deeply personal. It deserves discretion. Wealth moves in silence.

SYNERGY is built for this reality. It offers a fortified by SPHINCS+ quantum resistance, efficient, and regulation-aware with a platform designed to protect user privacy while adapting to the demands of modern finance.

1 INTRODUCTION

The digital economy requires secure, private, and adaptable transaction systems. SYNERGY (SYNX) addresses this demand with a custom blockchain supporting optional privacy, allowing users to select transparent or shielded transactions. SYNX powers a decentralized platform for premium digital services, governance, and peer-to-peer payments, positioning it as a compelling investment in the $8 billion privacy coin market (CoinMarketCap, 2025 estimate, including Monero at $6.29B, Zcash at $700M, and others). Self-custody is surging. This self-custodial wallet market is already $2.5 billion in 2024 and heading toward $15 billion by 2033 (25% CAGR). Broader crypto wallet use has ballooned to $13.8 billion, expected to reach $18 billion in 2025, and $154 billion by 2033 (31% CAGR). Over 420 million wallets are active worldwide and most crypto holders still don't control their own keys. Synergy is positioned to convert the next wave of self-custody users.

1.1 Objectives

- Delivers a flexible,scalable blockchain built on battle-tested cryptographic protocols(SPHINCS+) for secure digital interactions.

- Provide optional privacy to ensure compliance, and broad adoption.

- Enable community-driven governance through a decentralized autonomous organization (DAO).

- Foster ecosystem that lasts decades and continues growth with precise, investor-

  friendly tokenomics.

- Deliver a new era of currency that has it's own marketplace to support adoption.

- Topple current centralized cryptocurrencies (and all currencies) with our superior innovative wallet with AI assistant that drafts up smart contracts & our unmatched blockchain.

2 UTILITY

SYNERGY (SYNX) powers a decentralized platform for secure digital interactions, with the following use cases:

- Unbreakable Crypto Protocols: Our mission is to develop a custom blockchain that operates independently, secured by ring signatures, stealth addresses, cryptographic commitments, and planned zk-SNARKs integration. Think of it like a Swiss bank account: premium-grade, discreet, yet accessible when needed.

- Confidential Transactions: Use SYNX to pay for premium digital services such as exclusive content, subscriptions, or data access. Choose between transparent or shielded transactions (hidden or unhidden on the blockchain), either routed through

  TOR or our SynergyX e-commerce site.

- Governance: Vote on platform upgrades, partnerships, or fund allocations via a DAO, with the option to remain anonymous.

- Rewards: Earn SYNX through airdrops or staking for ecosystem contributions like content creation or node operation.

- Peer-to-Peer Payments: Send SYNX privately for sensitive or personal

  payments

3 PRIVACY FEATURES

SYNERGY offers optional privacy, allowing users to choose between transparent or shielded transactions:

- Mixing Protocol: A CoinJoin-like system that mixes shielded transactions with decoys to obscure senders.

- Stealth Addresses: One-time addresses are generated for each shielded transaction to hide the recipient.

- Confidential Transactions: Transaction amounts are hidden using cryptographic commitments.

- Tor/I2P Integration: Shielded transactions are routed through Tor or I2P for additional IP-level anonymity.

- Encryption Framework: These rules form SYNX's unique encryption frame-work, ensuring privacy and security.
    Transparent transactions comply with KYC/AML regulations,while
    shielded transactions are optional

4 CUSTOM BLOCKCHAIN

SYNERGY operates on a custom blockchain designed for privacy and scalability:

- Consensus: Proof of Work (PoW) using a RandomX-like ASIC-resistant hashing algorithm.

- Scalability: Capable of handling 50 - 100 transactions per second (TPS) with low latency, optimized by web3 expert-driven enhancements, with sharding planned for 1,500+ TPS by 2028.

- Privacy: Native support for optional privacy, unlike Ethereum-based chains. •

Interoperability: Future compatibility with cross-chain bridges is planned.

- Unlike AWS-only nodes ($100–$1,000/year), SYNX prioritizes on-site security for privacy, balancing cost with decentralization. Operations are estimated to cost between $5,000 - $10,000 per year.

5 TOKENOMICS
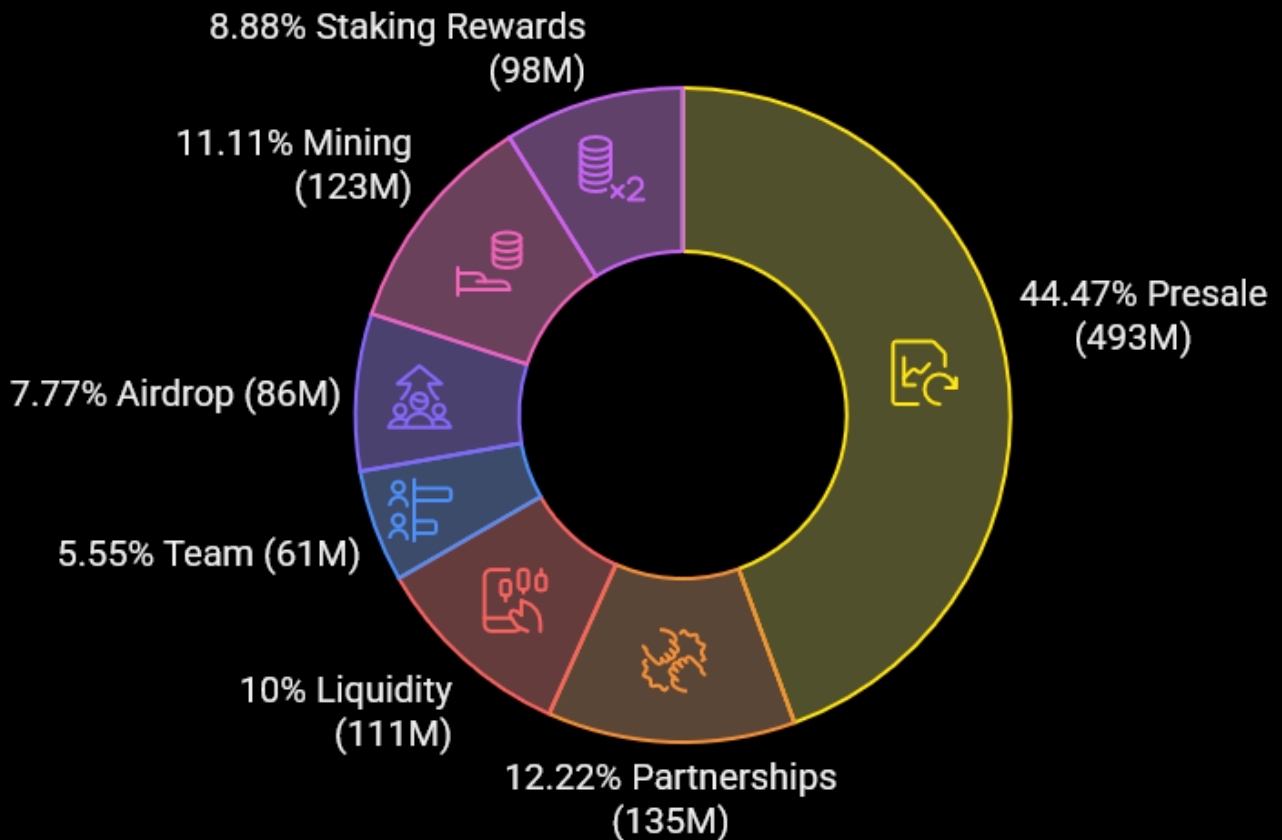
Max Total Supply: 1.11 billion tokens

5.1 Allocation Breakdown

- Presale: 44.47% (493.617M tokens), with a 7-month linear vesting schedule starting post-TGE (Q1 2026). 10% is reserved for a community-focused public sale with a 6-month vest post-TGE. Funds blockchain development and marketing.

- Partnerships: 12.22% (135M tokens), with milestone-based vesting over 6 to 12 months. Supports strategic integrations.

- Liquidity: 10% (111M tokens), split 7% for DEX and 3% for CEX, with DEX liquidity locked for 12 months.

- Team: 5.55% (61.6M tokens), with a 3-year vesting schedule and a 6-month cliff. Includes 1.11% for advisors.

- Airdrops/Community: 7.77% (86M tokens), distributed over 12 months via tasks or governance.

- Mining: 11.11% (123M tokens), distributed over 11 years with DAO adjustments.

Staking Rewards: 8.88% (86M tokens), ensures 7.77% APR for 11 years

ensuring sustainable growth of new users.

Note: Initial circulating supply, subject to a 13M annual burn.

Distribution of Cryptocurrency Allocation

8.88% Staking Rewards
(98M)

11.11% Mining
(123M)

7.77% Airdrop (86M)

5.55% Team (61M)

10% Liquidity
(111M)

12.22% Partnerships
(135M)

44.47% Presale
(493M)

PRESALE DETAILS

Detailing the presale structure:

- Starts at $0.013 cents per token, exclusive to our early adopters
- Phase 1: $0.013 cents, increasing by 0.0001 cents every 7 days, targeting 40% (197.5108M tokens)
- Phase 2: $0.02 cents, increasing by 0.0002 cents every 7 days, targeting another 40% (197.5108M tokens)
- Phase 3: $0.03 cents, increasing by 0.0003 cents every 7 days, targeting the remaining 20% (98.7554M tokens)

Airdrop Vesting Clause

To ensure the stability of the token ecosystem and minimize dilution impact, the 86,000,000 token airdrop, representing 7.77% of the total 1.11B token supply, will be subject to a soft vesting schedule. The vesting terms are as follows:

Initial Unlock: 5% of the airdrop (4,300,000 tokens) will be available immediately upon release. Monthly Vesting: The remaining 95% (81,700,000 tokens) will vest monthly at approximately 5.28% (4,222,222 tokens) over 18 months.

Purpose: This schedule aims to prevent mass selling, limit the initial circulating supply increase to approximately 3.6%, and target a maximum price dilution of 5%

All airdrop recipients must adhere to this vesting schedule, with non-compliance resulting in forfeiture of unvested tokens.

Unlocking Wealth with SYNX's Deflationary Power

SYNERGY employs a 0.65% burn on each transaction's 0.0642 SYNX fee, capped at 13 million tokens/year, symbolizing the Templars' burning on Friday the 13th, 1307, for alleged witchcraft. With an initial circulating supply of ~777 million after TGE (Q3 2026) and linear vesting, including 70% of presale [493.617M], liquidity [111M], airdrop initial unlock [4M], and early mining/staking [~168M], burns at 50−100 TPS reduce supply by ~5−10M/year (50 × 86,400 × 365 × 0.0642 × 0.65% ≈ 13.13M at cap). Minting 11.11 million tokens annually (difficulty-scaled max) for 11 years ensures miner incentives. A 50 million net supply reduction (to 727M) is targeted by 2032−2036, with burns continuing for decades to drive scarcity and long-term adaptability.

SynX Token Burn Projection (2026–2040)
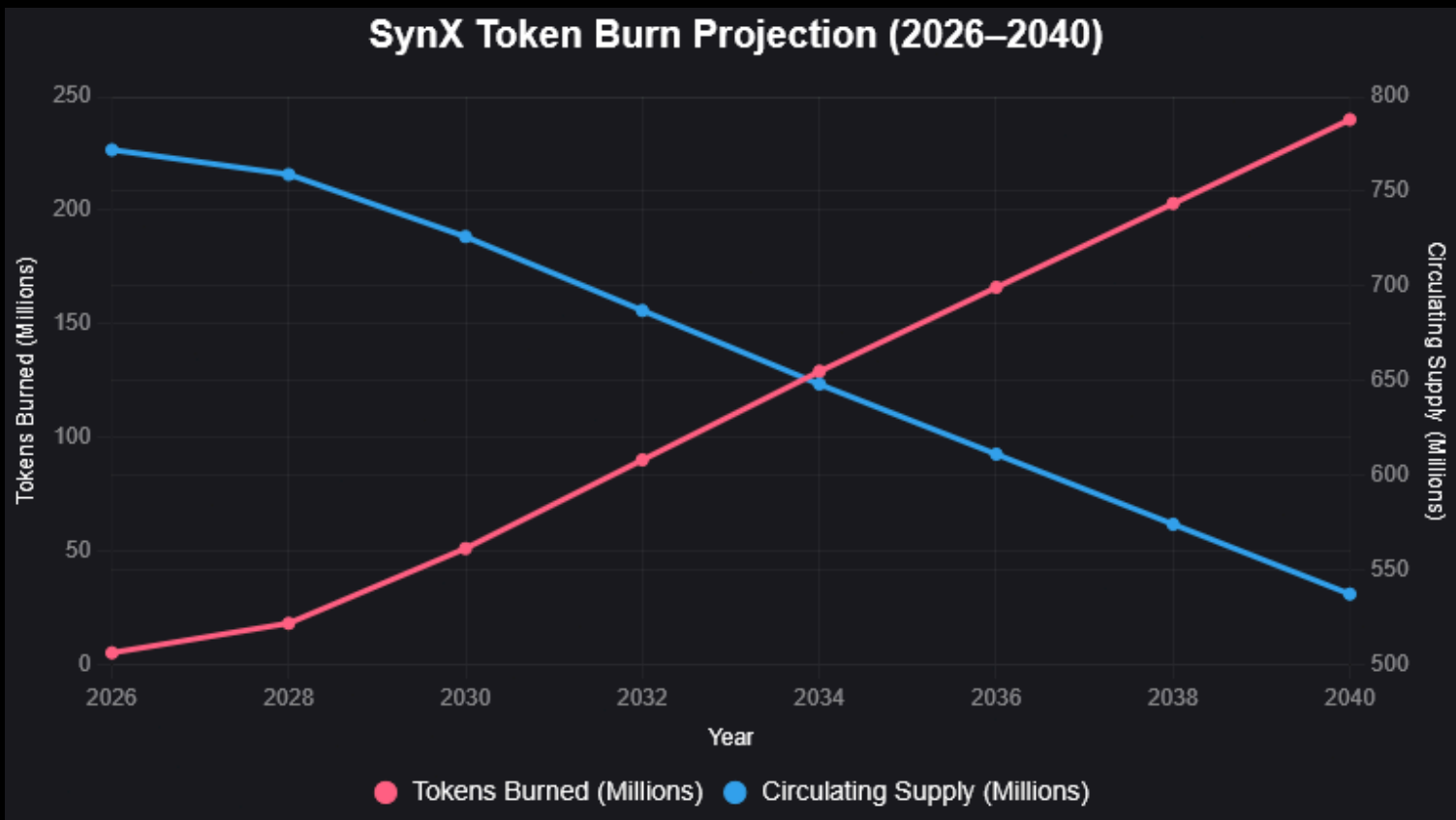
Loyalty Program & Phase 4 Staking Integration

After the launch of the SYNX token, our ecosystem evolves beyond traditional staking by integrating a loyalty-driven rewards model in Phase 4. This phase is designed to strengthen the alignment between long-term investors and active users of the SynergyX Marketplace.Dual Incentive Structure

The staking program does not only reward token holders with SYNX emissions but also grants them exclusive marketplace benefits when committing to loyalty lockups:

50,000 SYNX Staked
• 5% discount on marketplace purchases
• $1,000 monthly spending cap
• Free shipping on eligible items

100,000 SYNX Staked
• 10% discount on marketplace purchases
• $2,000 monthly spending cap
• Free shipping on all items

In addition to these benefits, stakers who opt for a 1-year loyalty lockup gain access to enhanced APR rates, increasing their long-term yield beyond the standard Phase 4 rate of 7.77% APR.

Emission Breakdown
Total Staking Pool = 98.68M

• SYNX Phase 1: Launch Boost (25% APR, 2 months) Rewards = 4.11M
• SYNX Phase 2: Early Adopters (15% APR, 4 months) Rewards = 4.93M
• SYNX Phase 3: Stability (10% APR, 6 months) Rewards = 4.93M
• SYNX Emission rate = 4.93M ÷ 1,314,000 ≈ 3.75 SYNX per block
Phase 4: Long-Term Incentives (7.77% APR, ~11 years) Rewards = 84.71M

SYNX Benefits to Investors and Users
This model creates a positive feedback loop:
• Investors are rewarded with predictable and sustainable emissions while benefiting from increased token demand as users lock their SYNX for discounts.Marketplace Users enjoy tangible savings and free shipping, effectively monetizing their loyalty while contributing to token scarcity.
• By combining staking rewards with real-world utility, Phase 4 ensures SYNX remains both a profitable investment vehicle and a functional currency within the SynergyX ecosystem.
• A holder of 100K SYNX can save up to $2,400 annually on purchases while also earning 7.77% APR in staking

What is Staking?
Staking is the process of holding and locking up a certain amount of cryptocurrency in a wallet to support the operations of a blockchain network. In return, participants, known as stakers, earn rewards, typically in the form of additional cryptocurrency. Think of it like putting money in a savings account that helps keep a bank running smoothly, and the bank pays you interest for your contribution. Our staking fusing with a loyalty program is an innovative new way of rewarding users who support the sea of synergy's blockchain.

SYNX's mining revolution puts power in your hands!

The Community.random(generator) algorithm lets anyone join the mining network, using everyday hardware to secure the blockchain. Over the next 11 years, we'll mint 123M new tokens—11.11M annually—fostering a decentralized community where every participant helps shape the future. This inclusive approach speeds up transactions, pushing our network to handle 1,500+ TPS and beyond, ensuring fast, reliable payments for all.

After 2037, when the 123.21 million token minting cap is fully reached, new coin issuance stops, and a 0.1% transaction fee sustains miner profitability, while a robust 13 million annual burn, starting Q3 2026, reduces the initial 777 million circulating supply toward a long-term target of 50 million total supply by 2126, ensuring scarcity and value growth; investors, your confidence is secure with no future dilution, join the presale at $0.013 to tap into this community-driven ascent toward a $2 billion+ market cap potential.
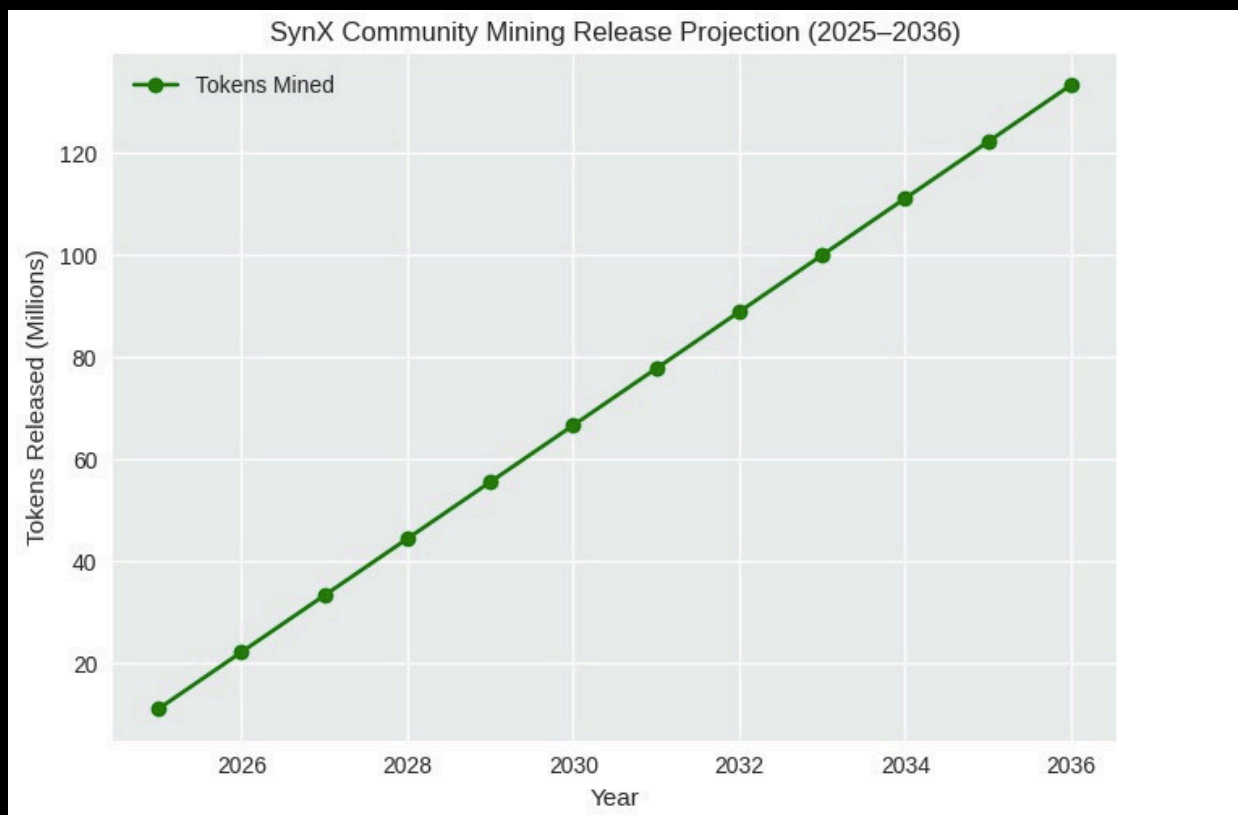
SYNERGY PHASES EXPLAINED IN DETAIL

Q3-Q4 2025 (Phase 1): Laying the Foundation

- Milestone: Launch presale at $0.013, targeting $9.5M with 493M tokens. Community building and Airdrop launch

- Enable governance voting for market products, announce new partnerships.

- Form a crypto professional legal team.

- Testnet Benchmark for Speed (Q4 2025):

- CertiK Audit with Good Security Score (Q4 2025)

Q1 2026 (Phase 2): Building the Core

- Milestone: Release beta blockchain with 500 to 1,000 TPS+, initial SYNX wallet and synergyXmarket alpha features for early adopters.

- Expand the SYNX wallet features and security (GitHub for Open-Source)

Q2 2026 (Phase 3) : Market Entry

- List on CEXs, release the SYNXmarket mobile app beta,

- expand globally. Launch SYNXmarket with fully functional product checkout previews and shipping paid with synergy.

- SYNX token listed on a DEX like Uniswap.

Scaling Up after token launch (Q3 2026):

- Milestone: Target IPO or major CEX listing (e.g., Binance, Coinbase, kraken), Scale to 1,500+ TPS by 2028 with database sharding.

Long-Term Vision

- Commit to Burn: Guarantee 13M/year via 0.65% fee, scalable with 1,550 TPS by 2032.

- Transparency: Provide burn tracking at SYNXcrypto.com/track

- Drive Adoption: Target 10,000 daily transactions by Q2 2026 (~115 TPS), scaling to 1,550 TPS by 2032 and 10,000 TPS by 2076, marketed with Templar symbolism. Enable DAO proposals (e.g., fee ±0.1%) with 75% approval, reviewed bi-annually.

- Milestone: Stabilize at 50M circulating supply, expand E-commerce ecosystem globally and build a new currency that lasts into the new century.

AdditionalFeatures

A 0.1% transaction fee is redirected to the mining pool after 11 years to sustain long-term profitability for the Community.random(generator) algorithm, ensuring decentralized mining. An additional 0.65% fee is burned to reduce the 1.11 billion token supply, enhancing scarcity and investor value. Fees are adjustable via DAO governance to optimize user adoption and miner rewards.

All allocations are tracked on-chain. Shielded transactions remain private.

6 GOVERNANCE

SYNERGY enables community governance through a DAO:

- Voting: Use SYNX to vote on upgrades, partnerships, or fund distributions. •

  Privacy Option: Voting can be anonymous through zero-knowledge proofs, inspired by Zcash's zk-SNARKs, implemented via C++ in the core chain.
- Mechanism: Weighted voting based on holdings. 7.77% of community tokens

  are set aside to encourage participation.

7 TECHNICAL IMPLEMENTATION

7.1 Custom Layer 1 Blockchain

- Forked from a CryptoNote-like protocol, optimized for optional privacy.
- PoW consensus with RandomX-like ASIC resistance.
- Core chain in C++ with wallets and tools built in C# using NBitcoin.

7.2 C# Integration

- ASP.NET Core backend for account management, governance, and rewards.
- TorSharp and NBitcoin used for privacy and wallet tools.
- Development timeline for MVP is estimated at 12 months.

7.3 Regulatory Compliance

- Transparent transactions align with KYC/AML rules and FATF Travel Rule.
- Transparent by default for CEX listings; shielded available on DEXs.
- A dedicated legal team will manage compliance with global standards.
- A CertiK audit (Q4 2025) will validate the blockchain's security, ensuring

  secure implementation of Community.random(generator) and privacy

  protocols.

7.4 Team

SYNERGY (SYNX) is spearheaded by Michael Ghandour (www.linkedin.com/in/michael-ghandour333), a veteran developer with over a decade of expertise in C# and blockchain technologies. Michael architects SYNX's privacy-centric, scalable blockchain, leading the C++ core development and crafting the C#/NBitcoin-based wallet. His track record includes secure, high-performance systems from his tenure at the U.S. Department of Justice, ensuring SYNX's commitment to user-controlled privacy and e-commerce innovation. Co-founder Tong Chen, an ex-NVIDIA engineer, optimizes GPU-based performance for SYNX's cryptographic protocols. A team of pseudonymous blockchain engineers and cryptography specialists, with verifiable code at Github.com/SYNXcrypto, drives technical execution, while a cadre of IBM and banking industry advisors for strategic guidance, their identities shielded for security. A CertiK audit (Q4 2025) will affirm the blockchain's integrity, with a live wallet and e-commerce demo at SYNXcrypto.com/video showcasing SYNX's utility.

7.5 Community.random(generator) Mining Algorithm

The Community.random(generator) algorithm scales difficulty dynamically. As more community miners join, the hashrate rises, increasing difficulty to keep pace. Its 2MB cache-per-thread design favors CPUs, ensuring broad access. The DAO adjusts parameters via smart contracts, balancing rewards with network speed, securing 1000+ TPS growth over 11 years.The Community.random(generator) algorithm scales difficulty dynamically to maintain 2- minute blocks, calculated as Difficulty = (Target Block Time × Network Hashrate) / Average Block Time. As miners join, difficulty rises, balanced by a 2MB cache-per-thread design favoring CPUs.

7.6 Design Decentralization

• ASIC&AI Resistance: Community.random(generator) employs entropy execution and memory-hard computations, requiring 2 MB cache access per mining thread. This favors general-purpose CPUs over specialized hardware like ASICs or GPUs, preventing the mining centralization seen in Bitcoin's SHA- 256 algorithm, where top pools control ~60% of hashrate (2025, BTC.com). The algorithm's unpredictable opcodes create diminishing returns for hypothetical AI-optimized systems, ensuring mining remains accessible to a broad user base.

• Performance: Optimized for efficiency, the algorithm supports 1,500-3,000+ transactions per second (TPS) with a target block time of 2 minutes, using dynamic difficulty adjustments to maintain network stability.

• Security: Memory-intensive design and cryptographic integrity protect against 51% attacks and double-spending, critical for SYNX's privacy-focused transactions.

7.7 Community-Driven Adaptability

• DAO-Governed Updates: The SYNERGY DAO, backed by 7.77% community tokens, enables voting on protocol updates, such as adjusting memory requirements or opcodes to counter emerging threats (e.g., quantum computing or AI- driven mining). This ensures long-term censorship resistance and adapt- ability. You can access the governance proposals via the dashboard portal or visiting: https://SYNXcrypto.com/voting

• DeFi Defense: Dynamic difficulty and governance-driven updates safeguard the ecosystem against Sybil attacks or miner collusion, securing decentralized finance (DeFi) applications like confidential transactions and peer-to-peer payments

• Open-Source Collaboration: The algorithm's C++ codebase, POW, is open-source, encouraging community contributions to enhance security and performance, fostering trust and innovation.

7.8 Addressing Bitcoin's huge Shortcomings

"Crypto" comes from the Greek word "kryptós", which means "hidden" or "secret."

SynergyX (SYNX) brings cryptocurrency back to its heart: privacy and encryption, the way it was meant to be. Unlike Bitcoin, where every transaction is laid bare for the world to see, SYNX gives you the freedom to choose. With zero-knowledge proofs, stealth addresses, and Tor integration, you decide when to keep things quiet or let them shine. Bitcoin's fallen short—its mining is dominated by ASICs with top pools grabbing 60% of the hashrate, it crawls at just 7 TPS, and it offers no real privacy. Meanwhile, SYNX's Community.random(generator) algorithm opens the door for anyone with a CPU to mine, delivering an astonishing 1500+ TPS and gearing up to hit 7,000+ TPS by 2028, leaving Bitcoin's outdated system in the dust.

Community.random(generator) builds on Bitcoin's strengths (security, PoW) while addressing its weaknesses:

• Decentralization: Unlike Bitcoin's ASIC-dominated mining, Community.random(generator) ensures CPU accessibility, aligning with Bitcoin's original vision of a new liberation era of mining

• Privacy: SYNX's optional privacy (mixing, stealth addresses) with Bitcoin's transparent blockchain ledger,offering user discretion. contrasts

• Governance: Bitcoin's slow upgrades (e.g., Taproot, 2021) are outpaced by SYNX's DAO, enabling rapid adaptation to market and tech changes.

• Scalability: Targeting 1,500-3,000 TPS, with sharding planned for 2027, SYNX exceeds Bitcoin's ~7 TPS, supporting DeFi growth.

7.9   Technical Implementation

• Core Development: Implemented in C++ for performance like protocol, with auxiliary tools (miners, wallets) in C# using NBitcoin, leveraging the team's decade of C# expertise.

• Memory Requirements: 2MB cache-per thread,optimized for commodity CPUs (e.g., Intel i5, AMD Ryzen).

• Adaptability Mechanism: DAO proposals trigger smart contract-based updates

8 SYNERGY WALLET OVERVIEW

Explaining the Synergy Wallet, a special digital tool we're building just for managing your SynergyX (SYNX) tokens. Think of it like a user-friendly online bank app, similar to what you might see with Monero's easy-to-use wallet, but simpler and tailored for SynergyX. Here's what it means and what it'll do:

8.1 What Does Non-Custodial Mean?

Non-custodial is a fancy way of saying you're the only one in charge of your money. Unlike a regular bank where they hold your cash and can move it around, with this wallet, you keep control of your SYNX tokens. You'll have a special code (your private key) that only you know, like a secret password to your safe. This means no one else, not even us, can touch your tokens unless you say so. It's all about keeping your money safe with you!

8.2 What Can You Do With It?

This wallet is designed to be super easy and will let you do three main things: - **Send Tokens**: Share your SYNX tokens with friends. - **Receive Tokens**: Get SYNX tokens sent to you, like a digital gift or payment. - **Hold Tokens**: Keep your tokens safe in the wallet to use later or to earn loyalty discounts. You will also be able to purchase anything from SynergyX e-commerce site with SYNX tokens

8.3 Special Features

We're adding some handy tools to make it even better:
Address Book: A list where you can save your friends' wallet addresses, so sending tokens is as easy as picking a name. -
Transaction Log: A record of all your sends and receives, like a checkbook register, so you can see where your tokens go.
Multi-Language Support: You can switch the wallet to your preferred language, whether it's English, Spanish, Arabic, Chinese or others. -

Top-Notch Security: We're building it with the best protections, like strong locks on a vault, to keep your tokens safe from hackers.
 Plus, since it's open-source, anyone can check the code to make sure it's secure.

This wallet will be free to use no ads, and available for download once it's ready, working only with SYNX tokens on the SynergyX network (depending on governance rolling out ETH support for the wallet) or other chains based upon partnerships & your governance input.

8.4 Innovative AI assistant

The Synergy Wallet introduces an innovative AI assistant, seamlessly integrated to enhance user experience and unlock advanced functionalities. This AI, currently in prototype, empowers users to create smart contracts directly within the wallet, offering a user-friendly interface to define terms, conditions, and execution logic tailored to their needs. Whether facilitating decentralized agreements for e-commerce transactions on the SynergyX Market or enabling custom governance proposals within the DAO, the assistant simplifies the process by guiding users through customizable templates, ensuring compliance with SYNX's privacy-focused framework. Additionally, it supports tokenization of NFTs, allowing users to mint unique digital assets with ease, and provides analytical insights by evaluating other crypto tokens' performance against SYNX metrics. Built with a focus on security, the AI leverages encrypted interactions and zero-knowledge proofs to maintain confidentiality, making it a powerful tool for both novice and experienced users to engage with the blockchain's full potential.

9   SynergyXmarket Development Utility

Introducing the development of SynergyXmarket, an e-commerce platform offering a broad array of products including furniture, clothes, and more. Purchases will be exclusive to SYNX tokens. A loyalty program will provide discounts for holding 50,000 SYNX tokens, with additional benefits through loyalty tiers based on SYNX holdings in the non-custodial, open-source Synergy Wallet, which is also under development.

Choose the best loyalty program tier for maximum benefits

Standard Tier

Unlock a 5% discount with 50,000 SYNX tokens

VS

Elite Tier

Enjoy a 10% discount and free shipping with 100,000 SYNX tokens

Get ready to shop the future with SYNXmarket a revolutionary e-commerce platform launching Q2 2026, powered exclusively by SYNX tokens! Targeting 10,000 daily transactions by Q2 2026, with demo at SYNXcrypto.com/video showing real purchases (e.g., furniture with SYNX). Every purchase fuels our ecosystem, driving value straight to your wallet. But that's just the start! Join our worthwhile loyalty program, where holding just 50,000 SYNX tokens unlocks a 5% discount, while 100,000 SYNX tokens catapult you to elite status with a 10% discount plus free shipping. Saving you hundreds! (Spending cap applies of course depending on user base and market trends). Manage it all with the Synergy Wallet, our secure, non-custodial, open-source masterpiece, soon hitting desktops and expanding to a sleek mobile app by Q3 2026 for on-the-go trading.

10   Conclusion

SYNERGY (SYNX) combines advanced encryption, optional privacy, and decentralized governance to support real-world financial use cases where user privacy truly matters. Its custom blockchain is designed from the ground up to give users control over when to stay visible and when to stay private, all while staying compliant with evolving regulations.

As governments increase scrutiny on full-privacy coins and centralized exchanges tighten requirements, SYNX offers a smart, adaptable solution. You get privacy when you want it and transparency when you need it.

In a digital world filled with noise, SYNERGY creates space for silence. And in that silence, wealth moves with confidence.

END DATE AND PRICE

Projecting the presale to end on March 30, 2026, at approximately $0.033 cents, or earlier if sold out based on demand. On March 30, 2026, the price is estimated TGE at $0.0333 assuming moderate demand.

Monthly Release Schedule

Start of Schedule — The release schedule begins on March 1st, 2026.

70 million is allocated for release each month. — **Monthly Allocation**

Release in March — The first release occurs in March 2026.

The second release occurs in April 2026. — **Release in April** x4

Release in May — The third release occurs in May 2026.

The fourth release occurs in June 2026. — **Release in June**

Release in July — The fifth release occurs in July 2026.

The sixth release occurs in August 2026. — **Release in August**
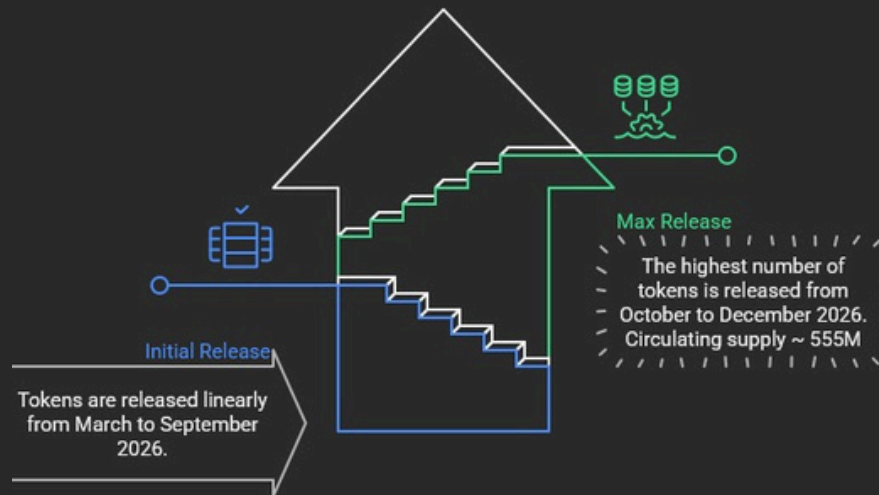
Release in September — The final release occurs in September 2026.

The release schedule concludes on September 30th, 2026. — **End of Schedule** 90s

SynX Token Release Phases

Initial Release — Tokens are released linearly from March to September 2026.

Max Release — The highest number of tokens is released from October to December 2026. Circulating supply ~ 555M

With SYNX's linear vesting, your 493M pre-sale tokens release smoothly at 70.4 million per month from March 30 to September 30, 2026. This prudent plan ensures the supply is in demand, avoiding a flood that could crash prices. Instead, it builds value. Allowing demand from our growing community and the 13M yearly burn push synergy price higher.After vesting, a controlled maximum release ensures stability, not a dump, locking in your gains. Jump in now and watch your wealth grow like clockwork!

Disclaimer

We're excited to share the vision of SYNERGY (SYNX) and invite you to explore this innovative privacy-focused cryptocurrency. This whitepaper is designed to inform you about the project, and while we aim to create a secure and promising platform, please take a moment to understand the following points to make informed decisions. Investment Consideration: Investing in SYNERGY (SYNX) comes with opportunities, but also risks, including the possibility of losing your investment. The cryptocurrency market, including the $8 billion privacy coin sector (e.g., Monero at $6.29B, Zcash at $700M), can be volatile, and SYNX token values may vary. We encourage you to research thoroughly and evaluate your comfort with these risks before joining the Q3 2025 presale or future activities. Informational Purpose Only: This whitepaper is meant to provide information about SYNX and is not financial, legal, or investment advice. It's a starting point for your journey with us—please consult a professional for personalized guidance. Evolving Regulations: As a privacy-focused project, SYNX operates in a dynamic regulatory landscape. Laws like the FATF Travel Rule or KYC/AML requirements may change, potentially affecting how you use or trade SYNX tokens. We're committed to adapting, but we can't guarantee future compliance outcomes. Intellectual Property: The SYNX blockchain draws inspiration from open-source CryptoNote protocols, developed with C++ and C# by our team with over a decade of expertise. We own the codebase rights unless otherwise noted, and we welcome contributions under a future open-source license. Shared Responsibility: The SYNX team, developers, and contributors are not liable for any losses, damages, or legal issues from using SYNX tokens, participating in the presale, or relying on this whitepaper. We're here to support the project, but you're responsible for your actions and local law compliance.

By engaging with SYNERGY (SYNX), you acknowledge these points and join us in building a secure future. This disclaimer may be updated, with the latest version available on official SYNX channels.

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