

\$XnCo

Technical Whitepaper

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x3b@xebb:~/xnc0$ cat whitepaper.md
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Xebb n' Co.

ERC-20 token deployed on Ethereum Mainnet

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\$XnCo is an ERC-20 token on Ethereum Mainnet with a fixed 100,000,000 supply, UUPS upgradeability, EIP-2612 permits, and ERC20Votes governance. The protocol distributes monthly 1/1 animated art NFT airdrops to eligible holders. This document mirrors the technical specification published on the live site.

1. Architecture

\$XnCo is an ERC-20 token deployed on Ethereum mainnet, inheriting OpenZeppelin's upgradeable contracts. The protocol uses a proxy pattern for future upgrades while maintaining immutability of core token logic. Contracts are written, tested, and deployed – mainnet is live.

- Chain: Ethereum Mainnet (Layer-1)
- Standard: ERC-20 with EIP-2612 permits
- Upgradability: UUPS proxy pattern
- Token: Burnable, ERC20Votes governance
- Total supply: 100,000,000 \$XnCo (fixed)

2. Tokenomics

The fixed supply of 100,000,000 \$XnCo is allocated across four buckets designed to balance liquidity, community incentives, and long-term sustainability. All allocations vest according to on-chain schedules.

Bucket	Share	Notes
NFT Airdrop Pool	40%	Monthly distribution to holders
Liquidity	20%	DEX & CEX seeding
Community & Governance	30%	Grants, partnerships
Team	10%	12-month cliff, 36-month vest

3. Airdrop Mechanics

Monthly NFT art airdrops use an on-chain random selection process seeded from block data. Eligibility requires a minimum balance of 10,000 \$XnCo at the snapshot block. A future upgrade path to Chainlink VRF is planned for stronger randomness guarantees as the protocol matures.

- Frequency: Monthly (1st of each month)
- Selection: On-chain block-seeded random (VRF upgrade planned)
- Min. balance: 10,000 \$XnCo at snapshot
- Recipients per drop: 50-200 random holders
- Art: 1/1 animated optical-illusion NFTs rendered in SVG/CSS

Randomness note: block-derived randomness is susceptible to miner/validator manipulation. A commit-reveal or Chainlink VRF migration is tracked for the post-launch roadmap and is recommended before high-value drops.

4. Security

\$XnCo is built on OpenZeppelin's audited upgradeable contract libraries and covered by an internal test suite. No third-party security audit has been completed yet – this is an early-stage protocol and should be treated accordingly. Contract upgrade authority will transition from a single deployer key to a multi-signature wallet as the protocol matures.

- Core contracts: OpenZeppelin (audited library)
- Test coverage: Internal Foundry test suite
- Third-party audit: Not yet completed
- Admin key: Single key at launch → multi-sig planned
- Upgrade path: UUPS – proxy admin governed by Timelock

Risk: Early-stage – use at your own discretion. No mainnet contract change should be considered final until a third-party audit and multi-sig governance are in place.

5. Governance

On-chain governance allows \$XnCo holders to propose and vote on protocol parameters. Proposals require 1M \$XnCo to submit and quorum of 10M \$XnCo. Voting power is proportional to token holdings via ERC20Votes snapshot delegation.

- Proposal threshold: 1,000,000 \$XnCo
- Quorum: 10,000,000 \$XnCo
- Voting: 1 token = 1 vote (ERC20Votes)
- Execution: Routed through Timelock for transparency

6. Deployed Contracts

\$XnCo is live on Ethereum Mainnet. The proxy and periphery contracts are verified on [Etherscan](#).

Contract	Address
XEBBToken (proxy)	0xe97b7783fa1E8B860A267AF4885F9B689502232F
XEBBArtNFT	0x770D89B65f59f3b9095D998Ed6700Ce500B985b4
XEBBAirdrop	0x2a065623C555bAFbA2870fEeC93e4353405f8010
XEBBGovernance	0x807F147A17524BD1f032209473E2cF44Bb3CE178
Timelock	0x2b8A3CC3c2d155e9715459E888369a2EF2D5f965
Uniswap V2 Pair	0xd857F6437D08d2CC5e4B4D558388a4Bdb0788bac

Deployer: [0x40e8A78ED179Be1B2302c5437F19F9d9bE258223](#). Always verify contract addresses on the official site before interacting.

7. Regulatory Notice & Disclaimer

This whitepaper is for informational purposes only and does not constitute an offer to sell or a solicitation of an offer to buy any security, commodity, or token in any jurisdiction. \$XnCo is a utility token for community participation, art airdrops, and on-chain governance. It is not intended as an investment, security, or financial instrument.

Token launches, airdrops, and rewards can have regulatory implications in the United States and other jurisdictions. The classification of digital assets as securities, commodities, or property depends on specific facts and applicable law. Xebb n' Co. makes no representation regarding the legal or tax treatment of \$XnCo in any jurisdiction. Prospective participants should consult qualified legal, tax, and financial advisors before acquiring or interacting with the token.

No warranty. The protocol is provided "as is" without warranty of any kind. Smart contract interactions are irreversible; users are solely responsible for their own due diligence, wallet security, and understanding of the risks involved.