

OXPROFIT DECENTRALIZED TOKEN INTRODUCTION

OxProfit is an innovative crypto platform designed to revolutionize the way users engage with decentralized token pool trading. By connecting their crypto wallets, users gain direct access to a seamless environment where they can join token pools and compete for prizes in real-time. The platform operates fully on blockchain technology, leveraging smart contracts to guarantee transparency, fairness, and eliminate any possibility of human manipulation.

The mission of OxProfit is encapsulated in its guiding principle: contract trading — fast, fair, decentralized. This means that every interaction, from entering pools to selecting winners and distributing prizes, is executed swiftly and securely through automated smart contracts. Resultantly, users enjoy a gaming experience that is not only quick and engaging but also trustworthy and impartial.

With pools available in denominations of 5, 10, or 15 tokens and new games starting every 60 seconds, OxProfit creates a dynamic and competitive ecosystem. Its user-centric design, including instant pool matching and a one-click wallet connection, ensures accessibility for all participants. Ultimately, OxProfit aims to provide a transparent and fun decentralized platform where crypto enthusiasts can trade contracts confidently and enjoyably.

WHAT WE ARE

OxProfit is a fully decentralized, blockchain-based platform that invites users to join token pools and compete for cryptocurrency prizes. By connecting their crypto wallets directly, participants can seamlessly enter various token pools—typically composed of 5, 10, or 15 tokens—and engage in fast-paced games where winners are selected every 60 seconds. This design fosters an exciting environment built on transparency and fairness.

At the heart of OxProfit lies the power of smart contracts. These self-executing programs automate every aspect of the platform's operations,

including pool entry, winner selection, prize distribution, and fee deduction. By relying solely on on-chain logic, the system eliminates any opportunity for human interference or manipulation, ensuring that the games run exactly as intended with complete impartiality.

Smart contracts guarantee that every participant is subject to the same rules and that outcomes are verifiable on the blockchain. This creates a trustless environment where users don't have to depend on centralized authorities or third parties. The randomness in winner selection is generated through on-chain variables, and future upgrades plan to integrate Verifiable Random Functions (VRF) to enhance fairness further.

Through this decentralized infrastructure, 0xProfit combines speed, security, and fairness in one platform—offering crypto enthusiasts a reliable and enjoyable way to participate in token pool betting with full transparency.

WHAT WE DO

At 0xProfit, we provide a streamlined and secure platform where users can participate in decentralized token pool betting with ease and confidence. Users begin by connecting their crypto wallets—such as MetaMask or compatible wallets—directly to the platform. This one-click connection enables seamless entry into token pools consisting of 5, 10, or 15 tokens, catering to different risk preferences and prize potentials.

Once a user joins a pool, they are grouped with other participants who have committed the same token amount. Every 60 seconds, a new game round concludes, triggering the platform's smart contract to randomly select a winner from the pool entrants. This winner selection process leverages on-chain data to generate randomness, ensuring that each game outcome is fair, unbiased, and fully verifiable on the blockchain.

After the winner is chosen, the smart contract automatically executes prize distribution: the entire pool's tokens are transferred to the winner's wallet instantly. Simultaneously, a small platform fee—calculated as a fraction of the total pool—is deducted and sent directly to the owner's wallet. This automation eliminates delays and human involvement, enhancing trust and guaranteeing that all prize handling is transparent and tamper-proof.

To summarize, 0xProfit's core functionalities include:

- Instant wallet connection for easy access to token pools

- Participation in 5, 10, or 15 token pools tailored to user preference
- Random winner selection every 60 seconds via on-chain randomness
- Automatic prize and fee distribution managed entirely by smart contracts

By combining these features, 0xProfit offers a fast, fair, and user-friendly environment where users can enjoy competitive decentralized betting with complete transparency and security.

HOW WE DO IT

The 0xProfit platform operates through an efficient, automated technical workflow that ensures fairness, transparency, and speed at every step. Below is a detailed explanation of how the platform functions from wallet connection to prize distribution.

WALLET CONNECTION AND TOKEN TRANSFERS

Users start by connecting their compatible crypto wallets (e.g., MetaMask) via the 0xProfit website. This connection is enabled through a simple, one-click interface that leverages wallet connection protocols (such as WalletConnect or Ethereum provider APIs). Once connected, users authorize the platform's smart contracts to transfer tokens on their behalf.

When a user joins a token pool—whether it consists of 5, 10, or 15 tokens—the platform initiates a token transfer from the user's wallet to the pool's smart contract address. This transfer is secured on the blockchain and confirmed through transaction receipts, ensuring that tokens are genuinely locked in the pool before the game begins.

SMART CONTRACT LOGIC: GAME MECHANICS

The core logic resides in the smart contracts deployed on the blockchain. When two or more users enter a given pool size, the contract starts a 60-second timer. This timer helps batch participants into timed game rounds, enhancing the speed and engagement of the platform.

At the end of each 60-second interval, the smart contract triggers the winner selection process. It randomly picks a winner from the pool participants using a pseudo-random number derived from on-chain variables such as `block.timestamp` and `block.difficulty`. These values are difficult to predict or manipulate by users, providing a fair degree of randomness.

The smart contract automatically handles prize distribution by transferring the total pooled tokens—minus the platform fee—to the winner's wallet. The winner receives their prize instantly, with no manual intervention required.

RANDOMNESS GENERATION AND FUTURE IMPROVEMENTS

Currently, 0xProfit leverages on-chain environmental variables for randomness, which, while effective, can have some predictability limitations in highly adversarial scenarios. To enhance fairness and security, the platform plans to integrate Verifiable Random Functions (VRF) in future updates. VRF provides cryptographically secure and publicly verifiable randomness, making winner selection tamper-proof and further increasing user trust.

FEE DISTRIBUTION MODEL

0xProfit operates on a transparent fee model where the platform deducts a small percentage—typically around 10%—of the total prize pool as a platform fee. This fee is automatically transferred by the smart contract to the platform owner's wallet immediately after winner payout. The remaining tokens constitute the winner's prize.

This fee structure keeps user costs low while sustaining the platform's operation, enhancing the overall user experience by maximizing potential winnings and ensuring the platform's long-term viability.

WHY WE ARE BETTER THAN OTHER OPTIONS

0xProfit stands out distinctly in the decentralized token pool betting space by addressing common frustrations faced by users on other platforms. Our carefully designed features combine speed, transparency, fairness, and simplicity to create a superior user experience.

Immediate 60-Second Pool Matching

Unlike many platforms where players endure long waits to fill pools and start games, 0xProfit guarantees pool matching within 60 seconds. This rapid matching mechanism keeps the gameplay fast and engaging, allowing users to join multiple rounds quickly and maximize their chances to win.

True Decentralization and Full Transparency

At 0xProfit, all operations are governed by smart contracts with no administrator keys or manual interference. Every game mechanic — from pool entry to winner selection and prize distribution — happens on-chain.

This guarantees absolute transparency as users can independently verify contract code and every transaction on the blockchain, building unmatched trust in the system.

Tamper-Proof Randomness

Winner selection relies on on-chain randomness derived from blockchain variables, which significantly reduces manipulation risks common in centralized or semi-centralized platforms. Our roadmap includes the integration of Verifiable Random Functions (VRF) to achieve cryptographic-level randomness, ensuring the outcome remains completely unpredictable and fair.

User-Friendly Interface and One-Click Wallet Connection

Simplicity is paramount on 0xProfit. Connecting a wallet is a seamless one-click process that instantly grants access to token pools. The platform's intuitive design caters to both newcomers and experienced users, removing technical barriers and allowing users to focus on gameplay and winnings rather than complex setup procedures.

Low Fees Charged Only to Winners

Fees on 0xProfit are transparent and minimal, deducted solely from the prize pool after a winner is decided. This means users pay no upfront costs or hidden charges, and non-winning participants never lose additional tokens beyond their initial pool contribution.

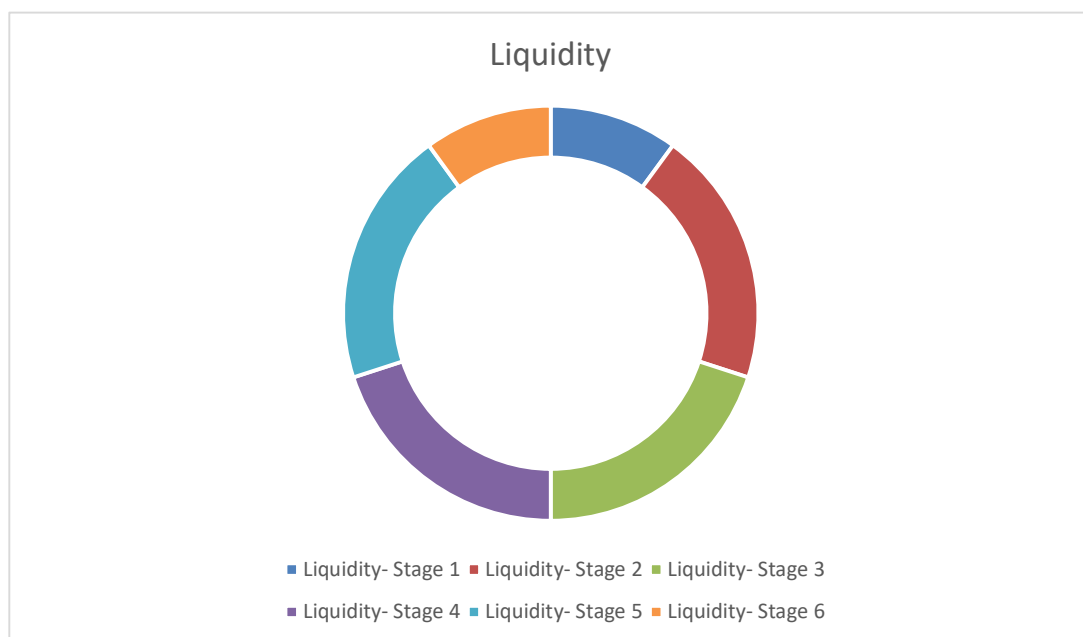
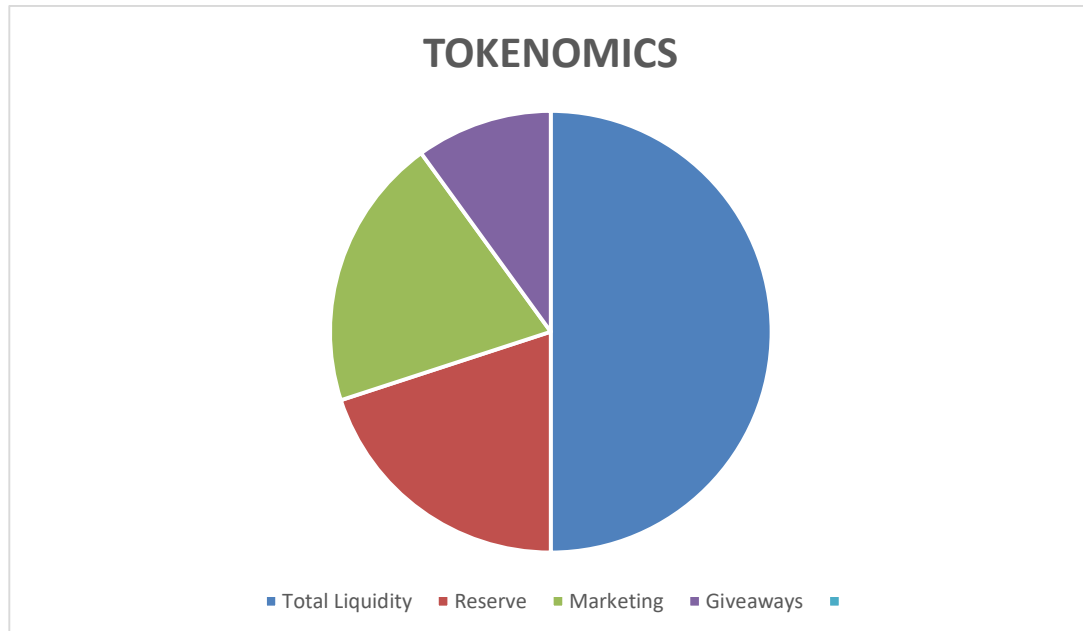
A Fun and Rewarding Experience with Zero Hidden Catches

By combining fast rounds, clear rules, transparent operations, and fair prize distribution, 0xProfit delivers an engaging platform where every participant can enjoy quick chances to win without concerns about unfair practices or surprises. This fosters a community built on trust and enjoyment.

Together, these advantages position 0xProfit as the premier choice for decentralized token pool betting, redefining fairness, speed, and user experience in the crypto betting landscape.

TOKENOMICS

0xProfit plans to introduce its native platform token in a future phase to enhance the ecosystem's sustainability and user incentives. This token will facilitate governance participation, reward loyal users, and support platform operation costs.



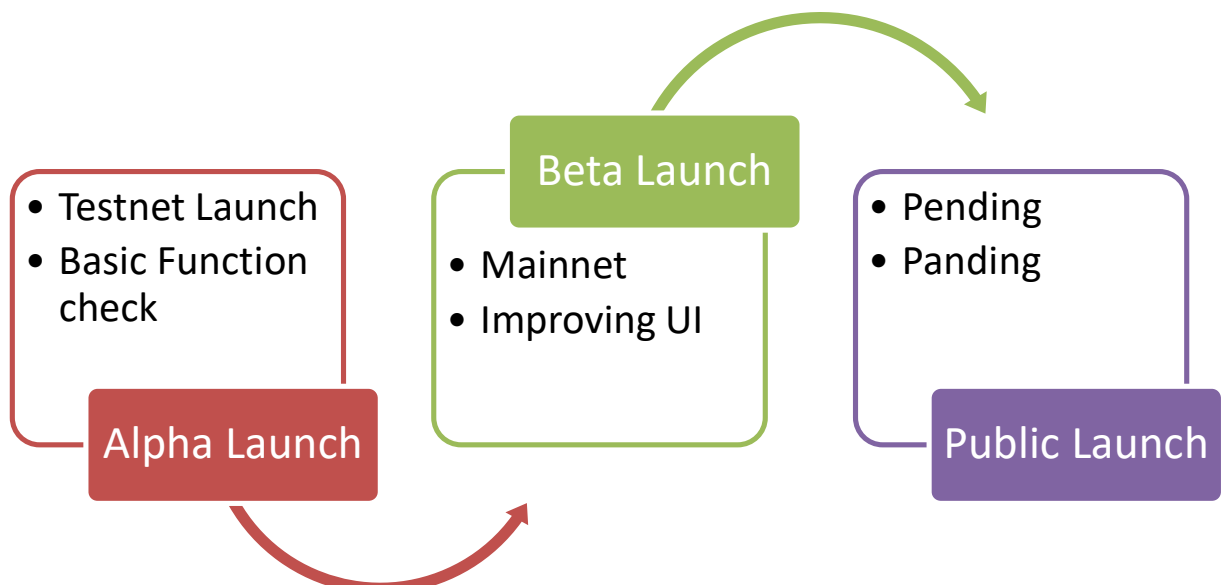
Liquidity – Stage 1	✓ Added
Liquidity – Stage 2	At Traffic ~200/day
Liquidity – Stage 3	At Traffic ~500/day
Liquidity – Stage 4	At Traffic ~900/day
Liquidity – Stage 5	On the day of Public Launch
Liquidity – Stage 6	On being listed at cmc

ROADMAP

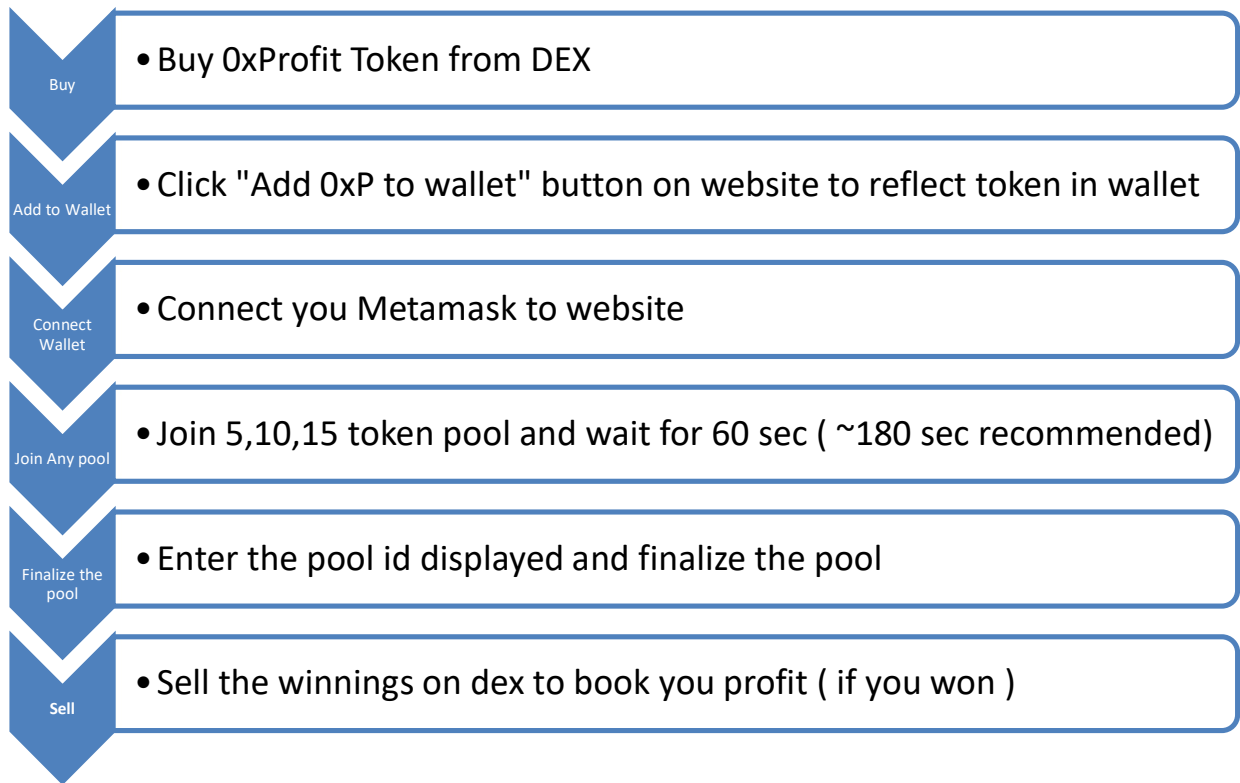
The development of 0xProfit follows a structured roadmap designed to ensure a robust and user-centric platform.

- **Alpha Launch (Testnet):** The initial phase focuses on deploying the core smart contracts on a public testnet. This stage allows developers and early users to rigorously test platform features like wallet connection, token pooling, and automated prize distribution without financial risk. Feedback gathered will inform necessary refinements and security enhancements.
- **Beta Launch (Mainnet):** Following successful Alpha testing, the platform will transition to the BNB mainnet for the Beta release. This phase opens the platform to broader public participation with real token staking. The Beta will focus on stability, scalability, and improving user experience while maintaining transparency and fairness.
- **Public Release:** After thorough testing and iterative improvements during Beta, 0xProfit will finalize the platform for a full public launch, establishing it as a trusted and reliable decentralized token pool betting platform.

Future updates will include VRF integration for enhanced randomness, native token introduction, and ongoing community-driven feature expansions.



USER FLOW



SECURITY MEASURES

OxProfit prioritizes the security and integrity of its platform through rigorous safety protocols. All smart contracts undergo comprehensive third-party audits before mainnet deployment to verify code quality, identify vulnerabilities, and ensure robust functionality. This independent auditing process significantly reduces the risk of bugs or exploits, providing users with confidence in the platform's reliability.

To enhance trustlessness, OxProfit operates without admin keys, meaning no centralized party can arbitrarily change contract behavior or withdraw funds. If upgrades are necessary, they are implemented exclusively through time-locked upgrade mechanisms, allowing the community and users to review changes before activation and preventing sudden, uncontrolled modifications.

Additionally, OxProfit maintains clear and accessible documentation detailing contract logic, security procedures, and risks. This transparency empowers users with essential knowledge to safely interact with the platform. Together, these measures uphold OxProfit's commitment to a secure, decentralized, and tamper-resistant betting environment.

0xae1cf56e2df39e4ee9203dced781c75799e36202

- Token Contract Address

0x1163318b8a7a3c1454e4a6d7103646c91948e0ce

- Pool Contract Address

CONCLUSION

OxProfit embodies the vision of a fast, fair, and fully decentralized contract trading platform, redefining how users engage with token pool betting. By leveraging smart contracts and blockchain transparency, it ensures every game is impartial, secure, and instantly rewarding. We invite crypto enthusiasts and decentralized finance participants to join OxProfit early and experience an exciting, transparent, and user-friendly environment. Dive into the future of decentralized betting with confidence, enjoy rapid game rounds, and benefit from a platform designed for fairness and trust. Your rewarding crypto journey starts here with OxProfit.