Executive Summary

ZTGM (Zero Trust Gaming) is the native utility token of the Zero Trust Gaming Ecosystem, designed to drive engagement, incentivize players, and maintain economic stability. With a fixed total supply of 500,000,000 ZTGM, the token supports game entry, rewards, staking, governance, and platform liquidity.

Key Features

- Game-Centric Utility: Players use ZTGM for entry fees, wagering, and earning rewards.
- Sustainable economy and distribution: A fair launch model with the goal of allocating the token liquidity balanced between supply and demand, ensuring long-term sustainability.
- Economic Stability Mechanisms: Dynamic fee adjustments, liquidity contributions, buybacks, and token burns help maintain price stability.

By integrating game incentives, staking rewards, and liquidity mechanisms, ZTGM creates a self-sustaining economy that encourages user participation while ensuring long-term viability.

Introduction to Zero Trust Poker (Platform)

One of the core problems faced by online real money online poker players is the lack of trust in the fairness of card dealing on centralized platforms. Unlike physical poker games for example, where players can visually verify shuffled decks and fair play, online poker relies entirely on the platform's internal algorithms, often proprietary and opaque. This creates a trust gap, as players have no direct way to confirm whether the random number generators (RNGs) used are truly random or if the platform could manipulate outcomes, favor certain players, or even introduce bots. The absence of transparency and verifiability leaves players feeling vulnerable to potential biases, cheating, or unfair practices, ultimately undermining confidence in the integrity of the game.

Welcome to The First Zero Trust Platform - decentralizing the "house".

We've revolutionized online igaming by integrating revolutionary next-generation P2P encryption/decryption and the blockchain smart contract-based fund management, ensuring **complete transparency and fairness**.

Our flagship project, ZTpoker, empowers players with a platform built on the principles of zero-trust as we understand that players demand fairness and security, and we've engineered ZTpoker to deliver exactly that. Our platform removes the need for centralized trust, placing the power of verification directly in the hands of the user.

Secure Fund Management is guaranteed through decentralized fund management with blockchain technology integration. **Secure Card Dealing** is achieved with advanced P2P

encryption and decryption, ensuring your gameplay is completely secure and private. Our **Unique RNG** system, powered by **both** server and players, provides true random number generation for fair shuffling.

Introducing the Zero Trust Gaming (**ZTGM**) token. **ZTGM** is the native token of the Zero Trust Poker platform and the broader Zero Trust Gaming ecosystem, designed to enhance your gaming experience. With a maximum supply of 500 million, **ZTGM** unlocks opportunities to play and accumulate tokens throughout the gaming ecosystem, fostering active engagement and rewarding success.

ZTGM is used as in-game playing tokens, prizes and rewards for the **ZTpoker** platform users, and by that build a strong community, and elevate the player experience. The token's design ensures it grows alongside the platform, built on supply and demand models, establishing **ZTGM** as the utilization token to wager within the Zero Trust Gaming ecosystem.

To achieve the vision of the Zero Trust platform, we have decided to launch **ZTGM** in a **Fair Launch** method. The utility token powering our innovative Zero Trust platform, **ZTpoker.com!** True to the principles of decentralization and fairness, there will be **no** prelaunch private access, private sales, pre-mints, or inside allocations. The entire token supply of 500 million **ZTGM** tokens will be transparently distributed to the players community through gameplay rewards, tournaments, freerolls, and community incentives. Early adopters and players can earn tokens directly by participating in the platform, ensuring that everyone has an equal opportunity to be part of the ZTGM ecosystem from day one.

Key features of **ZTPoker** and **ZTGM** ecosystem include:

- **The First Zero Trust Poker Platform:** Revolutionary P2P encryption and ERC20 smart contract-based fund management.
- Secure Fund Management: Decentralized fund management via blockchain.
- Secure Card Dealing: Advanced P2P encryption and decryption.
- **Unique RNG:** Fair shuffling powered by both server and players.
- **ZTGM Token Utilities:** In-game token. Play, win, cashout, repeat.

Tokenomics

The ZTGM token is the core utility token of the ZTpoker platform and the ZTGM ecosystem. It is designed to foster fair player control, gameplay, community engagement, and a transparent value loop. Our tokenomics model emphasizes fairness, decentralization, and long-term sustainability, ensuring that all participants have equal opportunities to benefit from the growth of the gaming ecosystem.

Therefore, **ZTGM** is launched under a Fair Launch token launch mechanism and will be available via Decentralized exchange.

Fair Launch Key Principles

- 1. **No private sales**, no team allocations, no private investors allocations, and no pre-mint advantages. Tokens are distributed based on active participation.
- 2. **Transparent Distribution** all token flows—whether through gameplay, marketing activities, or community activities—are verifiable on-chain.
- 3. **Supply and Demand,** players create the demand and the supply. More player play, more token utilization.
- 4. Decentralized Exchange, no KYC, no mandatory CEX accounts, no trading fees.

The Economy Flywheel

The economy flywheel is the basic mechanics that balance and regulate the supply and demand of the token while maintaining value.

1. Overview

The ZTGM economy is designed as a circular system where tokens flow between players, the platform, and the decentralized exchange (DEX). This model ensures sustainability by balancing token distribution and revenue generation.

2. Key Participants & Flows

a. Players

Players can acquire tokens through:

- Free Airdrops: Initial incentives for engagement.
- Game Winnings: Rewards for participating and succeeding in games.
- Tournament Prizes: Earned from structured competitions.
- Buying on DEX: Acquiring tokens from the secondary market.

Players can spend tokens on:

- ZTpoker Tournament Participation Fees: Entry costs for structured competitions.
- ZTpoker Cash Token Games: various cash token games with various token blinds.
- In-game Purchases (if applicable): Additional spending within the platform.

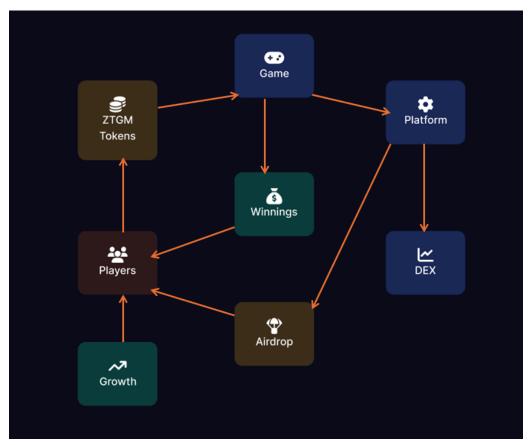
b. ZTpoker Platform

The platform sustains itself through:

- Tournament Participation Fees: A primary revenue stream.
- Rake (Transaction Fees): A percentage of winnings or transactions from each live poker table..

Redistributes tokens by:

- Providing Free Airdrops: To attract and retain users.
- Rewarding Players: Through winnings and tournament prizes.
- c. Decentralized Exchange (DEX)
 - Facilitates the Buying & Selling of Tokens.
 - Ensures liquidity and value stability in the ecosystem.
- 3. Circular Flow Summary
 - a. ZTpoker Distributes Tokens Players acquire them via airdrops, winnings, and prizes.
 - b. Players Use Tokens Enter tournaments, make purchases, or trade on DEX.
 - c. ZTGM Platform Earns Revenue Collects fees from tournaments and rakes.
 - d. Tokens Circulate Back Players buy/sell tokens on DEX, and the platform reinvests in incentives.



This structure ensures a balanced and self-sustaining game economy where incentives drive engagement and the platform maintains profitability while fostering a thriving player ecosystem.

Token Supply

- Total ZTGM Supply: 500,000,000 tokens
- **Fixed Supply:** No additional minting beyond the initial 500 million tokens. The supply is capped permanently.
- Minting Schedule: Total Supply will be minted at once.
- Liquidity Pool: price is balanced by the supply and demand.

Token Utility

ZTGM serves as playing tokens in the **Zero Trust Gaming Ecosystem**. The first game that will be launched is **ZTPoker** that utilizes the **ZTGM** token at **ZTpoker.com**.

- Gameplay Utility: Used to enter tournaments, freerolls, and special poker events.
- **Reward Mechanism:** Earned as winnings, bonuses, and loyalty rewards.
- Marketing: marketing activities to incentivise players acquisition and retention.

Emission Schedule

The distribution of **ZTGM** will occur progressively. The goal is to make sure token price is maintained based on real players demand and supply and will be regulated by the **ZTpoker**. This is a core functionality of the tokenomics and to maintain the token price range between 'affordable' for gamers and 'incentivising' as winnings.

- **Initial Launch:** Immediate availability for stable conversion, gameplay rewards and programs.
- **Ongoing Distribution:** Rewards and incentives will be released gradually over time based on popularity of the token to ensure long-term alignment and avoid rapid sell-offs.
- **Treasury:** the project treasury will be held in dedicated wallets with transparency on our platform website for our community to refer to if any questions.

Blockchain Technology Overview

- Network launch: TBD
- Protocol: ERC20
- Token Contract Address: TBD

Roadmap

Our vision is to use our **Zero Trust technology** for many games within the igaming space. We have started with **ZTpoker** with a mission to have it adopted by the Online Poker community providing a revenue stream to the company to keep on adding more features, games and better player experience.

Q2 2023 - Q4 2024	Q1 2025	Q2 2025	Q3 2025	Q4 2025	Q2 2026
 No Limit Hold'em Cash Game No Limit Hold'em Tournaments Wallet Connections Arbitrum Network Support Full Mobile Support Four months of testing with five users (USDT Free Rolls) 	 Redesign UI - Revamp site and game front Backend improvements Platform contracts Audit Tokenomics and roadmap introduction to the community 	 Platform Beta Launch Utility Token Giveaway 	 Fair Launch utility token ZTpoker Clans Jack Poker Cash Game Jack Poker Tournaments 	 Double D Cash Game Double D Tournaments Pot Limit Omaha Cash Game Pot Limit Omaha Tournament 	• Zero Trust Casino Launch

Disclaimers

Legal Notice Information and Communications

Our website available at , together with the Project's social media channels and any other information communicated by us or on our behalf, whether through our whitepaper, communication channels or otherwise , do not constitute an offer to sell, a recommendation or

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The Tokens

We do not make any warranties or representations of any kind with regard to the Tokens, and we expressly disclaim all warranties and representations relating to the Tokens, whether express or implied, including, without limitation, any implied warranties of merchantability, fitness for a particular purpose, title, and non-infringement. The Tokens are provided on an «as is» and «as available» basis. There is no guarantee that the Tokens will perform as expected or hold any particular value or price. The Tokens may lose some or all of their value. We do not make any promises with respect to the Tokens, its price, value, supply amount, performance, etc. We cannot and do not influence the price of the Tokens or its performance, and assume no liability to any person for the Tokens, their performance, value or loss in value, the use or inability to use the Tokens. The Token is not an investment, security, share or equity interest, debt or loan nor a derivative instrument of any of the foregoing. Neither the Materials nor anything communicated or provided by us constitutes a prospectus or offering document, or is an offer to sell or solicitation of an offer to buy Tokens or any other asset. Unless otherwise specified, the Tokens do not provide any person with the rights of any type with respect to us or our affiliates, their revenues or assets, including, but not limited to, any voting, distribution, redemption, liquidation, proprietary or other financial or legal rights, nor are the Tokens intended to provide any person with any other rights of any type. The Tokens are not a loan and do not provide any right of ownership or other interest. Unless expressly allowed by us at our discretion, Tokens cannot be received, used, or held by, transferred or sold to, a person which is (i) the subject of economic or financial sanctions or trade embargoes administered or enforced by any country or government. including, but not limited to, those administered by the United Nations Security Council, the

European Union, Her Majesty's Treasury of the United Kingdom or Office of Foreign Assets Control of the United States or any other applicable jurisdictions, (ii) located, organized or resident in any country or territory that is the subject of country-wide or territory-wide sanctions, (iii) listed in any sanctions-related list of sanctioned persons, including, but not limited to, those maintained by the United Nations Security Council, the European Union, Her Majesty's Treasury of the United Kingdom or Office of Foreign Assets Control of the United States, (iv) located, organized or resident in Australia, Canada, Cuba, the Democratic People's Republic of North Korea, Hong Kong SAR, the Islamic Republic of Iran, Libya, the People's Republic of China, South Sudan, Sudan (North), Syria, The Crimea, United States of America, any jurisdiction in which the acquisition and/or ownership of Tokens is prohibited by applicable law, or (v) directly or indirectly owned or controlled by any person or persons described above.

Forward-Looking Statements

The Website, the Project, and the Materials may contain forward-looking statements based on current expectations that involve a number of risks and uncertainties. All opinions, forecasts, projections, future plans or other statements other than statements of historical fact, are forward-looking statements. Any development plans and projections, business projections, future functionality and projected performance of the Tokens, the Project or us, as well as prospects and the future prospects of any industry, are forward-looking statements. Forward-looking statements by their nature address matters that are, to different degrees, uncertain or unknown. We can give no assurance that any forward-looking statements will prove to have been correct. Actual events, results or outcomes could differ materially from what is stated in the forward-looking statement, and you should not rely on any such forward-looking statement. These risks and uncertainties include the impact of economic, competitive, technical and other factors affecting the Tokens, the Project, us or our operations, including, but not limited to, the following: development of science and technology, development of the industry in which we are in, competition, regulatory uncertainty and government actions, the introduction of new regulations and laws, market changes, the performance of the Tokens, the Project or related products, other conditions.

No Advice

No part of the Website, the Project or the Materials should be considered to be business, legal, financial, investment, or tax advice, or advice of a broker regarding any matters to which all or any part of such information relates. You should consult your own legal, financial, tax, or other professional advisors regarding any such information as science and technology, development of the industry in which we are in, competition, regulatory uncertainty and government actions, the introduction of new regulations and laws, market changes, the performance of the Tokens, the Project or related products, other business and market conditions.

Acceptance of Risks and No Liability

You must read the Risk Disclosure Statement below, and by accessing or using the Tokens and/ or the Project you accept all of the listed risks and agree that we shall not be in any way liable for any losses or damages incurred due to or in connection with such risks. You do hereby also acknowledge and agree that both the Tokens and the Project may be subject to additional risk disclosure statements that may be amended from time to time.

Indemnity and Limitation of Liability

You do hereby to the fullest extent permitted by applicable laws and regulations indemnify, defend and hold us, our employees, directors, shareholders, officers, consultants, representatives, agents or contractors harmless from and against any and all loss, penalty, claim, damage, liability or expense whatsoever (including reasonable attorneys' fees and disbursements) due to or arising out of or based upon (i) any inaccurate representation or warranty made by you, or breach or failure by you to comply with any covenant or agreement made by you or in any other document furnished by you to any of the foregoing persons in connection with the Tokens or the Project, or (ii) any action instituted by or on your behalf against any of the foregoing persons that is finally resolved by judgment against you or in favor of any of the foregoing persons. To the maximum extent permitted by applicable laws and regulations, in no event shall us, our employees, directors, shareholders, officers, consultants, representatives, agents or contractors be liable or responsible for any direct, indirect, special, punitive, exemplary, incidental, or consequential damages or losses of any kind, nor shall they be liable for the loss of goodwill, loss of profits (including expected), loss of data, diminution of value, and business interruption arising out of or in connection with the use of the Tokens, the Project or the Materials or reliance thereon, any inaccuracy or omission in any Materials, whether based upon breach of warranty or contract, negligence, strict liability, tort, or any other legal theory, regardless of whether we have been advised of the possibility of such damages or losses.

Risk of Software Weaknesses

Although we make reasonable efforts to ensure that the Tokens, the Project and their related software follow the high-security standards, we do not warrant or represent that the Tokens, the Project or any such related software are secure or safe, or protected from fishing, malware or other malicious attacks. Further, the Tokens, the Project and their related software may contain weaknesses, bugs, vulnerabilities, viruses or other defects which may have a material adverse effect on the operation of the Tokens, the Project or any such related software or may lead to losses and damages for you, other users of the Tokens, the Project or any such related software or or third persons.

Risk of Flawed Logic of the Tokens, The Project or their Related Software

The underlying logic of the Tokens, the Project and their related software may be flawed, defective or impaired, which can result in smart-contracts operating incorrectly or not as expected, or transactions being executed in violation of logic which underpins the smart-contracts, which can lead to partial or complete loss of digital assets used in the transaction.

Risk of Confusing User Interface

Certain user interface elements or design decisions can be confusing or mislead you, which may result in the execution of a different action or transaction than intended or desired, or connection of a wrong wallet, account or network.

Risk of Legal Uncertainty

Our intended activities are subject to various laws and regulations in the countries where we operate or intend to operate. We might be obliged to obtain different licenses or other permissive documents in some or all jurisdictions where we intend to operate our business, therefore, our business in such jurisdictions shall always be subject to obtaining such licenses or permissive documents, if so directed by applicable laws. There is a risk that certain activities may be deemed in violation of any such law or regulation. Penalties for any such potential violation would be unknown. Additionally, changes in applicable laws or regulations or evolving interpretations of existing law could, in certain circumstances, result in increased compliance costs or capital expenditures, which could affect our ability to carry on our business model.

Risk of Theft

There is no assurance that there will be no theft of your digital assets as a result of hacks, sophisticated cyber-attacks, distributed denials of service or errors, double-spent attacks, flash-loan attacks, vulnerabilities or defects of the Tokens, the Project or their related software or any used blockchain, or otherwise. Such events may include, for example, flaws in programming or source code leading to exploitation or abuse thereof. Any of the above may lead to partial or complete theft or loss of digital assets used in transactions carried out in connection with the Tokens, the Project or their related software, cyber-attacks, distributed denials of service or errors, double-spent attacks, flash-loan attacks, vulnerabilities or defects of the Tokens, the Project or their related software or of the Ethereum or any other blockchain, or otherwise. Such events may include, for example, flaws in programming or source code leading to exploitation or abuse thereof or any other blockchain, or otherwise. Such events may include, for example, flaws in programming or source code leading to exploitation or abuse thereof. Any of the above may lead to partial or complete theft or loss of digital assets used in transactions carried out in connection with the Tokens, the Project or their related software or of the Tokens, the Project cor blockchain, or otherwise. Such events may include, for example, flaws in programming or source code leading to exploitation or abuse thereof. Any of the above may lead to partial or complete theft or loss of digital assets used in transactions carried out in connection with the Tokens, the Project or their related software.

Appendices

- Zero Trust Architecture Wiki
- Fair Launch Wiki
- Online Poker