



SOLANA EDITION · WHITEPAPER

KharYsma Coins

KHACN — Solana Edition

Where creativity meets blockchain, community
and decentralized markets.

SOLANA MINT ADDRESS

3dhbw1cBcyLddaJXDrY6fP45xfgap45qoCfnaTMCpump

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startarcoins.com

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1. Executive summary

KharYsma Coins (KHACN) is a digital asset developed within the Startarcoins ecosystem, designed to connect artistic creation, digital innovation, blockchain and international communities.

After its original deployment on Ethereum, KHACN now extends to Solana with an edition built to benefit from Solana's speed, accessibility and market infrastructure. The Solana edition is **the Solana-native edition of the KharYsma Coins ecosystem** — it is not a bridge, a wrapper or a fork of the Ethereum contract, and it does not replace it.

KHACN is not a promise of return. It is an experimental, community-driven digital asset whose value depends on supply, demand, usage, liquidity and market activity.

Token	KHACN — KharYsma Coins
Editions	Ethereum (ERC-20, original) & Solana (SPL, market expansion)
Solana launchpad	Pump.fun — bonding curve, Mayhem Mode enabled at launch
Initial pair	KHACN / SOL
Ecosystem	startarcoins.com
Publisher	Groupe Business Thérapie (GBT)
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2. Our vision

From creative assets to a global digital ecosystem

KharYsma Coins was born from a simple ambition: to build a bridge between creativity, intellectual property, digital technologies and blockchain.

The KharYsma ecosystem brings together several domains:

- Music
- Painting
- Literature
- Audiovisual production
- Entrepreneurship
- Digital applications
- Artificial intelligence
- E-commerce
- Web3 communities
- Digital experiences

KHACN progressively constitutes a blockchain layer intended to accompany this ecosystem. The long-term objective is to develop around KHACN an environment allowing users, creators, partners and communities to take part in a range of digital products and experiences.

3. Why Solana?

Fast. Accessible. Global.

The Solana edition of KHACN was created to open the ecosystem to a new community of users and traders. Solana provides:

- Fast transactions
- Generally low costs
- Significant DeFi infrastructure
- A developed DEX ecosystem
- A strong Web3 community
- A large number of decentralised applications

KHACN Solana is designed as an additional gateway into the KharYsma Coins ecosystem. It does not automatically replace KHACN Ethereum.

4. Two complementary editions

Ethereum Edition — the original, historical edition

Blockchain	Ethereum
Standard	ERC-20
Decimals	18
Maximum supply	10,000,000 KHACN
Contract	<code>0x11c1b94294A7967092F747434dEE4876EcA5fD53</code>
Verification	Publicly verifiable on Etherscan

Solana Edition — community & market expansion

Blockchain	Solana
Token	KHACN (SPL)
Mint	<code>3dhbw1cBcyLddaJXDrY6fP45xfgap45qoCfnaTMCpump</code>
Launch platform	Pump.fun
Initial pair	SOL
Initial mechanism	Pump.fun bonding curve
Mayhem Mode	Enabled at launch
Launch supply	2,000,000,000 KHACN (Mayhem launch)

Pump.fun specifies that for a Mayhem launch, 1 billion tokens are allocated to the bonding curve and 1 additional billion to the Mayhem agent. Unsold Mayhem tokens are burned when the mechanism ends. The final supply may therefore be lower than 2 billion, depending on the quantity of Mayhem tokens actually sold before termination.

Important: KHACN Ethereum and KHACN Solana must not be presented as having the same supply. These are two deployments on two different networks, with two distinct supply models. 2 billion is a **launch supply**, not a permanent maximum supply.

5. What is KHACN?

KHACN is a digital asset associated with the KharYsma / Startarcoins ecosystem. It is intended to evolve around several axes.

Creative economy

Connection with music, painting, books, digital content, intellectual property and artistic creations.

Digital & AI economy

Possible future integrations with AI applications, digital platforms, AI agents, automated services and Web3 tools.

Community

KHACN also aims to enable the development of an international community around the KharYsma ecosystem.

Digital commerce

Future integrations may allow the use of KHACN in certain products, experiences or services of the Startarcoins ecosystem.

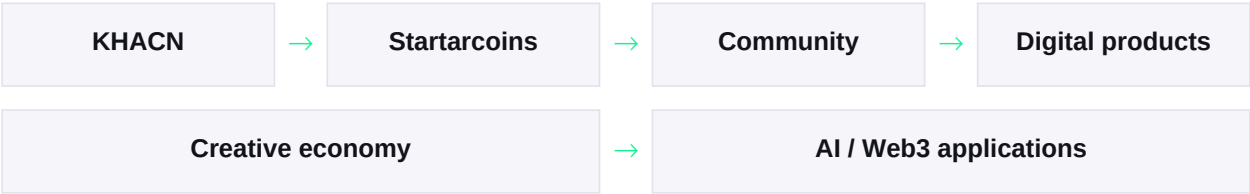
Future functionalities are presented as development objectives. They do not constitute guaranteed features.

6. KHACN and Startarcoins

Startarcoins — the ecosystem layer

Startarcoins is the digital environment intended to bring together the different components of the KharYsma Coins ecosystem. The official website is startarcoins.com.

The objective is to develop progressively:



7. Markets and liquidity

KHACN is designed to be tradable on the markets compatible with each network.

Network	Pairs and venues
Ethereum	KHACN/ETH, KHACN/USDT, Ethereum-compatible DEX infrastructure

Network	Pairs and venues
Solana	KHACN/SOL — Pump.fun bonding curve at launch, migration to PumpSwap on graduation

Pump.fun explains that tokens start on a deterministic bonding curve: purchases push the price up and sales push it down. When the graduation threshold is reached, liquidity is automatically transferred to the canonical PumpSwap pool.

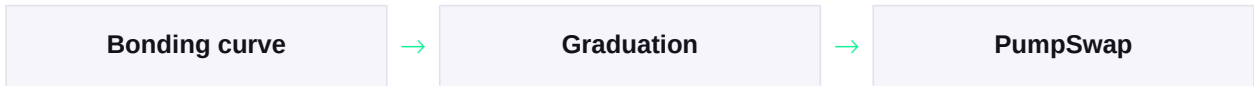
8. How the Solana edition works

The Solana launch uses the Pump.fun bonding curve mechanism. There is therefore no fixed price set manually by the team — the price evolves according to the transactions executed on the curve, following a deterministic pricing function based on on-chain reserves.

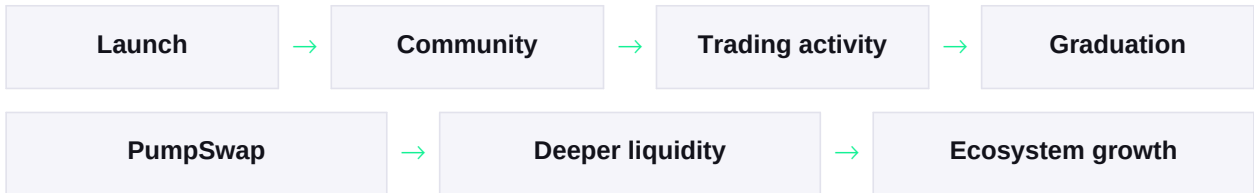
Action	Effect on reserves	Effect on price
Buy	Demand increases	Price increases
Sell	Sell-side supply increases	Price decreases

9. Graduation

When KHACN Solana reaches the threshold required by Pump.fun, liquidity migrates from the bonding curve to PumpSwap. The migration is automatic and irreversible; Pump.fun indicates that the migrated liquidity becomes the canonical pool of the token on PumpSwap.



Our objective



10. Tokenomics

Ethereum Edition

Item	Data
Token	KHACN
Blockchain	Ethereum
Standard	ERC-20
Maximum supply	10,000,000 KHACN
Decimals	18
Contract	0x11c1b94294A7967092F747434dEE4876EcA5fD53

These data correspond to the publicly verified Ethereum contract.

Solana Edition

Item	Data
Token	KHACN
Blockchain	Solana
Launchpad	Pump.fun
Mint	3dhbW1cBcyLddaJXDrY6fP45xfgap45qoCfnaTMCpump
Pair	SOL
Standard launch supply	1,000,000,000
Mayhem launch supply	2,000,000,000
Bonding curve allocation	1,000,000,000
Mayhem allocation	1,000,000,000
Decimals	As defined by the Pump.fun mint

Pump.fun confirms that Mayhem tokens launch with 2 billion against 1 billion for a standard launch. The unsold Mayhem portion is burned at the end of the mechanism, so 2 billion must not be presented as a permanent fixed supply.

11. Market cap is not volume is not liquidity

Market capitalisation

Capitalisation represents the theoretical valuation of the token according to its price and the methodology used by the market. For canonical PumpSwap pools, Pump.fun indicates that its methodology uses $\text{price} \times 1$

billion tokens, including in the context of Mayhem tokens.

Volume

Volume represents the value of the transactions executed over a given period.

Liquidity

Liquidity represents the depth available to buy or sell without causing excessive price movement.

Our objective is not solely to increase market cap. Our objective is to build an active, liquid and durable market.

12. Our economic philosophy

We are not seeking to artificially create a market. We want to progressively build an economy around real users, real utility, real liquidity, real trading activity and real products.

Our ambition is to progressively transform KHACN into a community infrastructure supporting the digital and creative activities of the KharYsma ecosystem.

13. Current and future utility

Today

- Held
- Transferred
- Traded on compatible markets
- Integrated into Web3 communities
- Used as the ecosystem's digital asset

Planned

Programme	Description
KHACN Community	Community rewards, campaigns and access to certain experiences
KHACN Growth Arena	Contribution and ecosystem growth programmes
KHACN × AI	Potential integration with AI applications and agents
KHACN × Creative Economy	Integrations with music, art, publishing, digital content and cultural experiences
KHACN × Startarcoins	Potential use within future Startarcoins products and services

Each future integration will be officially announced before its activation.

14. Roadmap

Phase	Status	Content
Phase 1 — Foundation	Completed / Active	KHACN Ethereum creation, ERC-20 deployment, KharYsma Coins identity, Startarcoins development, presence on crypto tracking platforms, community development, KHACN Solana deployment, Pump.fun launch
Phase 2 — Solana Expansion	Current	Solana community development, liquidity development, DEX integrations, token documentation, transparency tooling, community tooling, international promotion
Phase 3 — Liquidity & Ecosystem	Next	Graduation to PumpSwap, liquidity strengthening, KHACN analytics tools, market data automation, volume tracking, community dashboard, public APIs, Startarcoins application integration
Phase 4 — Utility	Future	KHACN community rewards, digital products, creative economy integrations, AI integrations, Web3 applications, NFT / digital collectibles, merchant integrations, developer ecosystem
Phase 5 — Global Ecosystem	Vision	The KharYsma digital economy: an international ecosystem linking art, music, books, AI, digital products, Web3, community and KHACN

15. Transparency

We want users to be able to verify the essential information themselves.

ETHEREUM CONTRACT

0x11c1b94294a7967092f747434dEE4876EcA5fD53

SOLANA MINT

3dhw1cBcyLdda3XDrY6fP45xFgap45qoCFnaTNCpump

The Ethereum contract is verifiable on Etherscan. The Solana mint is verifiable on Solscan, Pump.fun, GeckoTerminal and Birdeye. The ecosystem hub is startarcoins.com.

16. Security

KHACN is presented with a transparency policy rather than with promises of absolute security. We progressively publish contract addresses, supply information, repositories, documentation, links to explorers, liquidity information, official announcements and technical developments.

Digital assets carry significant risks. No investment in KHACN should be considered risk-free.

17. Risks

Risk	Description
Volatility	The price may increase or decrease sharply.
Liquidity	Low liquidity may cause significant slippage.
Smart contracts	Smart contracts and blockchain infrastructure carry technical risks.
External infrastructure	KHACN also depends on third-party infrastructure such as wallets, DEXs, explorers, launchpads and blockchain networks.
Regulation	Crypto-asset regulation varies between countries and may evolve.
No guaranteed return	KHACN guarantees no return, no future price, no capitalisation, no volume, no revenue and no minimum liquidity.

Pump.fun itself recalls that the value of digital assets can fluctuate strongly and carries a material risk of loss.

18. What KHACN is not

- An official currency of a State
- A guarantee of return
- A bank deposit
- A share in a company
- A bond
- A promise of dividend
- A risk-free investment
- A guarantee of future value

19. For developers

Build with KHACN

The ecosystem is intended to progressively welcome developers, creators, designers, entrepreneurs, researchers, Web3 contributors and communities. Future tooling may include:

- APIs
- Dashboards
- Data feeds
- Community tools
- AI agents
- Trading analytics
- Digital products
- Developer tools

20. For creators

KharYsma Coins is also an experiment around the creative economy.

A creator should be able to build an economy around his or her work without being limited to traditional distribution channels.

Music. Painting. Books. Video. Applications. Artificial intelligence. Community. Blockchain.

21. Why KHACN?

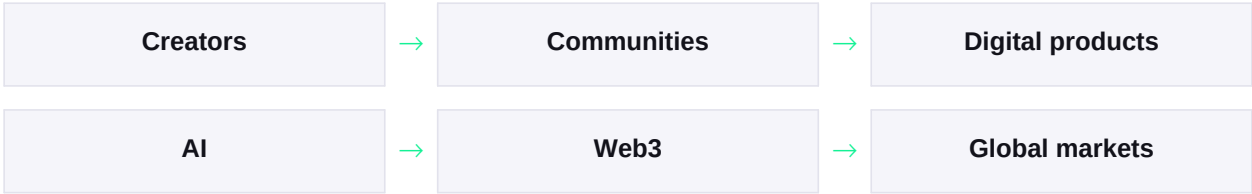
One ecosystem. Multiple networks.

Layer	Contribution
Ethereum	History and the original deployment
Solana	A new gateway to the market and the community
Startarcoins	The ecosystem layer
KharYsma	Creation
The community	Activity

22. The future

KharYsma Coins is more than a token

We want to progressively build a digital infrastructure capable of connecting:



The token is only one part of this vision.

23. Legal disclaimer

This document is published for information purposes only. It does not constitute financial, investment, legal or tax advice, nor an offer to sell or a solicitation to buy any financial instrument whatsoever.

KHACN is an experimental digital asset. Its value depends on supply, demand, usage, liquidity and market activity. Digital assets are volatile and may result in the partial or total loss of capital. Any person considering acquiring KHACN should conduct their own research and, where appropriate, consult a qualified professional.

The information relating to Pump.fun mechanisms (bonding curve, Mayhem Mode, graduation) reflects the rules published by Pump.fun at the date of this document. These rules are controlled by Pump.fun and may be modified at any time without notice.

Regulation applicable to crypto-assets varies by jurisdiction and may evolve. It is the responsibility of each user to ensure that holding or trading KHACN is permitted in their jurisdiction.

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