PEPECHAIN

USHERING THE MEME ECONOMY

PEPE CHAIN

Create – Trade – Earn on completed Ecosystem. The future of Meme coin sharing on pepe chain.

Buy $PC

(https://app.uniswap.org/#/swap?outputCurrency=0x4F311C430540db1d64e635EB55f969F1660B2016)

DEX

(http://swap.pepe-chain.vip)

Explorer

(https://explorer.pepe-chain.vip/)

Bridge

(http://bridge.pepe-chain.vip)

Connect PEPECHAIN

(http://t.me/PepeChainPC)

(http://twitter.com/PepeChainPC)

What is Pepe Chain

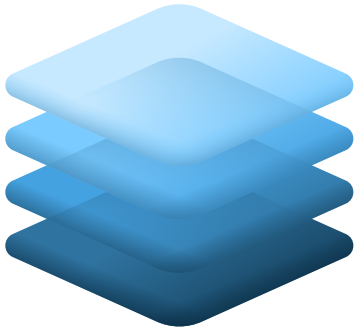
With lightning-fast transaction speeds and unparalleled scalability, Pepe Chain empowers seamless integration of decentralized applications (DApps) and smart contracts.

Built on a robust consensus mechanism, our project ensures enhanced security and immutability, safeguarding users' assets. Embracing interoperability, Pepe Chain enables seamless communication with other blockchains, fostering a connected and inclusive blockchain ecosystem.

Join us in shaping the future of decentralized finance and ushering in a new era of blockchain innovation with Pepe chain.

KNOW THE

Project Features



Layer 2 Blockchain

$PEPE Gas

Cheap and fast

Connect PEPECHAIN

Chain ID: 411

RPC: https://rpc.pepe-chain.vip/

Explorer: https://explorer.pepe-chain.vip

Symbol: PEPE

Tokenomics

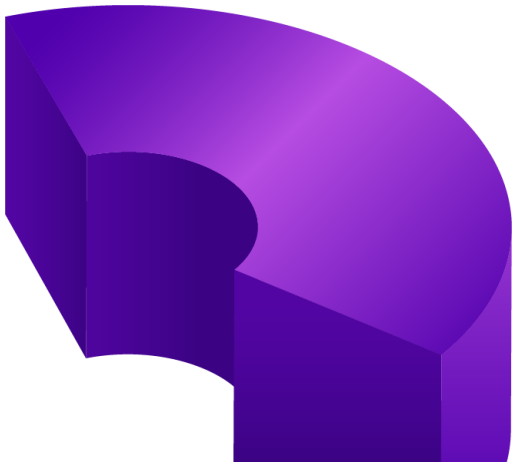
SMART DESIGN

$PC and $PEPE are the two paramount tokens in the PepeChain ecosystem. $PC will be the governance token of PepeChain and $PEPE will be used for gas fees.

The contract was designed in order to be self-sustaining and to be scalable and expandable.

Total Supply: 420.69T

Tax: 2/2



Phase 1: Foundation and Development

– Establish the core team and infrastructure for Pepe Chain.

– Conduct comprehensive research and development to build a solid foundation for the project.

– Define the architecture, consensus mechanism, and tokenomics of the Pepe Chain.

– Develop the core features, including transaction processing, smart contract functionality, and initial security measures.

Phase 2: Testnet and Community Engagement

– Launch the Pepe Chain testnet for developers and enthusiasts to explore and provide feedback.

– Encourage community participation and engagement through bug bounties and incentivized testing programs.

– Continuously refine and optimize the network based on the feedback received.

– Collaborate with DApp developers to onboard them onto the Pepe Chain.

Phase 3: Mainnet Launch and Initial Adoption

– Prepare for the official launch of the Pepe Chain mainnet with a stable and secure blockchain.

– Enable native token transfers and initiate the token distribution process.
– Attract and onboard initial projects and partners to showcase the potential of Pepe Chain.

– Foster developer adoption by providing comprehensive documentation, developer tools, and support.

Phase 4: Ecosystem Expansion

– Expand the Pepe Chain ecosystem by partnering with leading blockchain projects, exchanges, and service providers.

– Support cross-chain interoperability to enable seamless communication and value transfer between different blockchains.
– Encourage the development of diverse DApps and smart contracts on the Pepe Chain.

– Continuously improve scalability, security, and governance mechanisms based on real-world usage and feedback.

Phase 5: Global Adoption and Long-Term Growth (Ongoing)

– Drive widespread adoption of Pepe Chain across various industries and sectors.

– Foster strategic collaborations with enterprises and institutions to integrate blockchain technology into their operations.

– Continuously enhance the network's performance, scalability, and security through regular updates and upgrades.

– Actively engage with the community, hosting events, hackathons, and educational programs to promote blockchain awareness and knowledge.

Available in

UNISWAP

DEX SCREENER