K-GPT Whitepaper

Al-Themed Meme & Utility Token on Solana

Version 1.0

Date: August 11, 2025 Network: Solana Mainnet

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Executive Summary

K-GPT is an innovative Al-themed meme and utility token built on the Solana blockchain. Combining the viral nature of meme tokens with practical Al-focused utilities, K-GPT aims to create a vibrant ecosystem for knowledge interaction and community-driven experiments.

Key Highlights:

- Al-themed token with real utility potential
- \(\rightarrow \text{Meteora DLMM liquidity pools for efficient trading} \)
- © Community-driven development approach
- III Transparent tokenomics and governance

Project Overview

Vision

To bridge the gap between AI technology and decentralized finance through an engaging, community-focused token that serves both as a meme and a utility asset.

Mission

- Create an accessible entry point for AI enthusiasts into DeFi
- Foster community-driven AI experiments and applications
- Provide sustainable tokenomics for long-term growth
- Maintain transparency and trust through decentralized governance

Core Values

- Community First: All major decisions involve community input
- Transparency: Open-source development and clear communication
- Innovation: Continuous exploration of AI-DeFi integration
- Sustainability: Long-term focused tokenomics and governance

Tokenomics

Token Details

Token Name: K-GPTSymbol: KGPT

• Mint Address: 5nWHCcq8TH9QATAk6ZJdjFDGVQXdp62ABiy4Dp93r3K6

• Network: Solana Mainnet

- Decimals: 4
- Total Supply: 100,000,000 KGPT (Fixed Supply)

Supply Distribution

- Community & Trading: 70% (70,000,000 KGPT)
- **Development & Operations**: 15% (15,000,000 KGPT)
- Marketing & Partnerships: 10% (10,000,000 KGPT)
- Team: 5% (5,000,000 KGPT) Vested over 12 months

Token Features

- No Transfer Fees: Zero tax on transactions
- Vo Mint Authority: Supply is fixed and immutable (post-renounce)
- No Freeze Authority: Tokens cannot be frozen
- **Deflationary Mechanisms**: Planned burning events based on milestones

Technical Specifications

Smart Contract Details

- Blockchain: Solana
- Token Standard: SPL Token
- Metadata Standard: Metaplex Token Metadata v3
- Security Features: Audited token contract, no hidden functions

Liquidity Infrastructure

- Primary DEX: Meteora (DLMM Pools)
- Pool Type: Dynamic Liquidity Market Making
- Trading Pairs: KGPT/SOL, KGPT/USDC (planned)
- Slippage Optimization: Advanced AMM algorithms

On-Chain Metadata

```
{
  "name": "K-GPT",
  "symbol": "KGPT",
  "description": "AI-themed meme & utility token focusing on knowledge interaction",
  "image": "https://kimsungtae2174.github.io/k-gpt-
website/5nWHCcq8TH9QATAk6ZJdjFDGVQXdp62ABiy4Dp93r3K6.png",
  "external_url": "https://kimsungtae2174.github.io/k-gpt-website/"
}
```

Use Cases & Utility

Phase 1: Foundation (Current)

- Trading & Speculation: Basic meme token functionality
- Community Building: Discord, Twitter, Telegram communities
- Liquidity Provision: Meteora LP rewards and farming

Phase 2: Utility Development (Q4 2025)

- Al Query Platform: Pay KGPT for premium Al model access
- Knowledge Marketplace: Trade Al-generated content with KGPT
- Staking Rewards: Stake KGPT for governance and yield

Phase 3: Ecosystem Expansion (Q1-Q2 2026)

- Al Agent Payments: Use KGPT to interact with specialized Al agents
- NFT Integration: Al-generated NFTs purchasable with KGPT
- Cross-Chain Bridge: Expand to Ethereum and other chains

Phase 4: Full Ecosystem (Q3-Q4 2026)

- DeFi Integration: Lending, borrowing with KGPT collateral
- DAO Governance: Full community control over development
- Enterprise Partnerships: B2B AI services paid in KGPT

Roadmap

2025 Q3 (Current)

- [x] Token launch and metadata setup
- [x] Meteora liquidity pools creation
- [x] Initial community building
- [] Jupiter/DEX aggregator listings
- [] CoinGecko & CoinMarketCap listings

2025 Q4

- [] First utility implementation (Al query platform)
- [] Staking mechanism deployment
- [] Partnership announcements
- [] Community governance framework

2026 Q1

- [] Mobile app beta release
- [] Cross-chain bridge development
- [] Strategic partnerships with AI companies
- [] Advanced trading features

2026 Q2-Q4

- [] Full ecosystem launch
- [] Enterprise client acquisition
- [] Global marketing campaign
- [] Regulatory compliance framework

Team & Governance

Current Team

- Development Team: Anonymous but doxxed to core community
- Community Managers: Active across all social platforms
- Technical Advisors: Solana ecosystem veterans

Governance Model

- Initial Phase: Core team decisions with community input
- Transition Phase: Gradual move to DAO governance
- Full DAO: Complete community control by Q2 2026

Mint Authority Strategy

- Current Status: Mint authority retained for emergency purposes
- Renounce Plan: Authority will be renounced upon reaching:
 - 1,000+ unique holders
 - \$100K+ 24h trading volume
 - Stable community governance structure

Risk Disclaimer

Investment Risks

- ⚠ High Volatility: Meme tokens are subject to extreme price fluctuations
- ∧ Regulatory Risk: Cryptocurrency regulations may change
- $\underline{\wedge}$ Technology Risk: Smart contract and blockchain technology risks
- Market Risk: Overall crypto market conditions affect all tokens

Project Risks

- ⚠ Development Risk: Planned features may face technical challenges

Important Notes

- Not Financial Advice: This whitepaper is for informational purposes only
- DYOR: Always do your own research before investing
- Community Focus: This is a community-driven project, not a traditional investment

Contact & Resources

Official Links

- Website: https://kimsungtae2174.github.io/k-gpt-website/
- GitHub: https://github.com/kimsungtae2174/k-gpt-website
- Solana Explorer: https://solscan.io/token/5nWHCcq8TH9QATAk6ZJdjFDGVQXdp62ABiy4Dp93r3K6

Trading

Meteora: Primary liquidity poolsJupiter: Aggregated trading

• Birdeye: Price tracking and analytics

Community (To be added)

Twitter: @KGPTToken
 Discord: discord.gg/kgpt
 Telegram: t.me/kgptcommunity

Disclaimer: This whitepaper is a living document and may be updated as the project evolves. Always refer to the latest version on our official website.

Last Updated: August 11, 2025 **Document Version**: 1.0

Next Review: September 2025