AI Meme Utility Token Whitepaper

Version 1.0

Category: Meme Coin + AI Trading Utility

Blockchain: Binance Smart Chain (Example)

1. Abstract

This whitepaper introduces a community-driven meme token ecosystem enhanced with AI-powered crypto trading utilities. The project blends viral growth with real revenue-generating products to ensure long-term sustainability.

2. Introduction

Meme coins demonstrate strong community adoption but often lack long-term value. This project bridges that gap by integrating AI trading technology, token-gated access, and decentralized governance.

3. Market Problem

Retail traders face high risk, emotional trading, and lack of professional tools. Additionally, most meme tokens lack sustainable economic models beyond speculation.

4. Vision & Mission

Vision: To build a leading AI-powered community trading ecosystem.

Mission: Deliver real AI utility, sustainable token demand, and community-owned governance.

5. Ecosystem Overview

The ecosystem consists of a Meme Community Layer, AI Utility Layer, Token Utility Layer, and DAO Governance Layer.

6. Utility & Use Cases

The native token unlocks AI trading bots, premium analytics, governance voting, staking rewards, and revenue participation.

7. AI Trading Bot – Technical Overview

The AI bot focuses on futures scalping with strict risk management including dynamic position sizing, ATR-based stops, volatility filters, and drawdown protection.

8. Tokenomics

Total Supply: 1,000,000,000 tokens.

Allocation includes Liquidity, Community Rewards, AI Development, Marketing, and Team (vested).

9. Staking & Access Control

Staking tokens unlocks premium AI bot access, reduces circulating supply, and rewards long-term holders.

10. Governance (DAO)

Token holders vote on AI upgrades, treasury usage, partnerships, and ecosystem parameters.

11. Revenue Model & Sustainability

Revenue from AI bot subscriptions and services is used for buyback & burn, treasury growth, and staker rewards.

12. Roadmap

Phase-based roadmap covering launch, utility rollout, AI trading release, DAO governance, and ecosystem expansion.

13. Security & Risk Management

Includes smart contract audits, liquidity locking, AI trading risk limits, and continuous monitoring.

14. Legal Disclaimer

This document does not constitute financial advice. Cryptocurrency trading involves risk, and users must comply with local regulations.

15. Conclusion

By combining meme culture with real AI-powered trading utility, the project aims to deliver sustainable value for its community and long-term holders.