# NeuroHash (NH) Whitepaper v1.0

BNBChain (BEP20)

**Powered by BNB Chain | AI Computing Power & Ecosystem Incentive Token**

# 1. Project Overview

NeuroHash (NH) is a decentralized token for computing power income settlement and ecosystem incentives based on the BNB Chain (BEP20 standard). The project aims to build a blockchain ecosystem that integrates AI computing power, mining revenue sharing, and community governance. NH serves as a bridge between computing resources and value, creating a fair, transparent, and efficient incentive mechanism for global contributors and developers.

# 2. Vision

"Empowering global computing power contributors to share the value of the AI era." NeuroHash aims to integrate idle or distributed computing resources into a decentralized computing network. Through the NH token, it establishes a unified incentive system for AI training, node operation, mining income, and developer participation.

# 3. Technical Architecture

Builton BNB Smart Chain(BSC),NeuroHash is fully compatible with the EVM (Ethereum Virtual Machine). The project adopts a transparent smart contract structure featuring: - Revenue Settlement Module - Incentive Distribution Module - Governance Module - Auto Burn Mechanism (2% burn per transaction)

# 4. Tokenomics

TokenName: NeuroHash Symbol: NH Network: BNB Chain (BEP20) Total Supply: 300,000,000 NH Decimals: 18 Minting: No minting (fixed supply) Burn: 2% per transaction

# 5. Token Distribution

- MiningRewardPool: 60% - Team Incentive: 10% - Ecosystem Development Fund: 10% - Marketing & Community: 10% - Liquidity Pool: 10%

# 6. Use Cases

1.Computing Power Income Settlement 2. Ecosystem Incentives & Governance 3. AI Computing Collaboration 4. NFT & Node Expansion

# 7. Roadmap

Q42025: Token Launch on BSC, Mining System Online Q1 2026: Liquidity Mining & Governance Module Launch Q2 2026: AI Computing Collaboration Platform Q3 2026: NFT Node & Cross-chain Bridge Q4 2026: Multi-chain Ecosystem & CEX Listing

# 8. Governance

-Token HolderGovernance: NH holders can vote on community proposals. - Node Proposal Rights: Nodes can propose updates or improvements. - Transparent Execution: All proposals and results are on-chain and verifiable.

## 9. Risk Disclaimer

1.Market Risk: Digitalassets are volatile, please invest rationally. 2. Smart Contract Risk: Potential unknown bugs or vulnerabilities may exist. 3. Policy Risk: Compliance requirements vary by jurisdiction. 4. Force Majeure: Uncontrollable events (e.g., hacking, network failures) may cause loss.

## 10. Conclusion

NeuroHash(NH) focuses on building a decentralized computing economy that combines transparency, sustainability, and governance. Through its deflationary tokenomics and open ecosystem, NeuroHash aims to become the driving engine of on-chain computing power in the AI era.