



DIAMOND

The Royal Sapphire of Crypto

AI Infrastructure · RWA · AI Agents · DePIN · BNB Chain

Professional Whitepaper v1.0

Prepared for website publication and exchange listing review

Token: DMND | Total Supply: 50,000,000 | Network: BNB Chain

Important Notice

This whitepaper is an informational document describing the current vision, planned ecosystem, token structure and development direction of Diamond (DMND). It is not an investment prospectus, financial advice, legal advice or a guarantee of future performance. Digital assets are high-risk instruments and users should conduct their own research before interacting with any blockchain asset.

The Diamond project is being developed around the themes of AI infrastructure, autonomous agents, real-world asset use cases and DePIN-style compute networks. Certain components described in this document are roadmap items and should be understood as planned ecosystem modules rather than currently completed products unless explicitly stated otherwise.

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Executive Summary

Diamond (DMND) is a fixed-supply digital asset deployed on BNB Chain and positioned as a utility-oriented token for a future ecosystem combining artificial intelligence, autonomous agents, real-world asset concepts and decentralized physical infrastructure.

The project brand is built around the idea of a scarce, transparent and durable asset: a single token serving multiple ecosystem functions. DMND is designed to support community growth, exchange accessibility and future utility integrations without inflationary minting.

For exchange listing review, the core strengths of DMND are simple: fixed 50,000,000 supply, 0/0 transaction tax, BNB Chain compatibility, a clear four-pillar narrative, and a token allocation model designed to provide liquidity, marketing capacity, ecosystem development resources and community incentives.

Project Overview

Diamond is structured as a blockchain ecosystem brand rather than a short-term meme asset. The project aims to connect users, AI services, compute providers, potential RWA integrations and future partner applications through the DMND token.

The network concept is DePIN-inspired: infrastructure should be useful, measurable and connected to on-chain coordination. In the long term, DMND may be used across partner tools, AI agent services, payment flows, reward campaigns, and governance mechanisms.

Market Context

Artificial intelligence is creating demand for compute, orchestration layers, data marketplaces and automated agents. At the same time, blockchain networks are enabling transparent settlement, digital asset ownership and open participation.

Real-world assets and DePIN models are two of the fastest-growing narratives in Web3 because they link digital tokens with practical infrastructure or measurable external value. Diamond combines these narratives into a single long-term ecosystem direction while keeping the initial token model simple and exchange-friendly.

Four Ecosystem Pillars

AI Infrastructure: future tooling for AI-oriented services, orchestration and compute coordination. AI Agents: autonomous software entities capable of executing tasks, interacting with wallets or participating in ecosystem services. Real-World Assets: a planned framework for connecting tokenized assets, hardware, data or revenue-related use cases with blockchain transparency. DePIN and Enterprise Compute: a long-term direction for decentralized infrastructure, including compute marketplace concepts and partner integrations.



Technology Architecture

DMND is issued as a BEP-20 compatible token on BNB Chain. This provides broad wallet support, low transaction costs, fast settlement and strong compatibility with decentralized exchanges, portfolio trackers and centralized exchange custody infrastructure.

Layer	Description
Blockchain	BNB Chain
Token Standard	BEP-20
Supply Model	Fixed maximum supply of 50,000,000 DMND
Tax Model	0% buy tax and 0% sell tax
Minting	No inflationary minting planned
Primary DEX	PancakeSwap compatibility on BNB Chain

Contract Address

BNB Chain Contract: 0x77FBFF998bF025FDB5031e66372Ee712FAc26C90

Users should always verify the contract address from the official website and official social channels before swapping.

Token Information

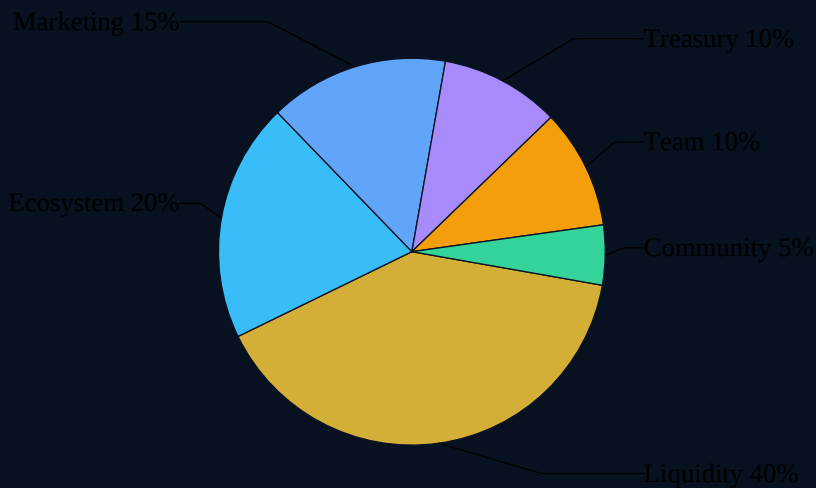
Field	Value
Token Name	Diamond
Ticker	DMND
Network	BNB Chain
Standard	BEP-20
Total Supply	50,000,000 DMND
Transaction Tax	0% Buy / 0% Sell
Initial Positioning	AI Infrastructure, RWA, AI Agents, DePIN
Primary Purpose	Utility and ecosystem participation

Token Utility

- Ecosystem payments for future AI-related products and partner services.
- Access and incentive mechanisms for planned AI agents, compute marketplace tools and applications.
- Community rewards, campaigns and partner ecosystem incentives.
- Potential governance participation once the ecosystem has sufficient maturity.
- Staking or reward mechanisms may be introduced in future phases if technically and economically suitable.

Tokenomics

The proposed tokenomics model is designed to balance liquidity, ecosystem growth, marketing, treasury flexibility, team incentives and community participation. No token allocation lock is planned at launch. This approach prioritizes operational flexibility, but it also requires transparent treasury discipline and responsible communication with the community.



Allocation	%	Amount	Purpose
Liquidity	40%	20,000,000 DMND	Supports trading depth and market accessibility.
Ecosystem Development	20%	10,000,000 DMND	Product development, integrations, utilities and technical operations.
Marketing & Partnerships	15%	7,500,000 DMND	Campaigns, strategic partnerships, listings and growth initiatives.
Treasury	10%	5,000,000 DMND	Long-term reserves, operational flexibility and ecosystem support.
Team	10%	5,000,000 DMND	Core contributors, advisors and operational contributors.
Community Rewards	5%	2,500,000 DMND	Airdrops, campaigns, competitions and user acquisition incentives.

Treasury and Allocation Policy

Because token allocations are not planned to be locked at launch, treasury discipline is an important part of the Diamond trust model. The project should communicate major treasury movements clearly and avoid actions that could negatively impact market confidence or exchange relationships.

- Treasury assets should be used for exchange listing costs, marketing, development and strategic growth only.
- Large operational movements should be documented internally and, where appropriate, communicated publicly.
- Community reward distributions should be campaign-based and measurable.
- Liquidity-related funds should be handled carefully to preserve healthy market conditions.
- Team allocation should be managed responsibly to support long-term execution rather than short-term selling pressure.

No Allocation Lock at Launch

Diamond does not plan mandatory allocation locks at launch. Instead, the project will rely on transparent treasury management, responsible distribution practices and public communication to maintain trust.

Roadmap



Phase 1 - Genesis

Contract deployment on BNB Chain, brand launch, website launch, social channels, initial community formation and DEX readiness.

Phase 2 - Market Access

PancakeSwap availability, BiFinance listing application, CoinMarketCap/CoinGecko preparation, initial marketing campaigns and community reward programs.

Phase 3 - Ecosystem Utility

AI agent pilot concepts, compute marketplace research, partner discussions, utility prototypes and ecosystem documentation.

Phase 4 - Expansion

Broader exchange presence, strategic partnerships, governance exploration, enterprise-facing pilots and global community growth.

Security and Contract Principles

- Fixed supply reduces inflation risk and makes total token accounting easier to verify.
- 0/0 tax model improves user experience and exchange compatibility.
- BNB Chain deployment provides broad infrastructure support and wallet compatibility.
- The project should publish all official links, contract address and relevant updates through controlled channels.
- Independent security review or audit should be considered before major exchange expansion or utility releases.

Governance and Community

Community participation is central to the Diamond ecosystem. In the early stages, project decisions may be coordinated by the core team. As the ecosystem matures, Diamond may introduce community voting, proposal mechanisms or other governance tools when they are technically and operationally appropriate.

Exchange Listing Readiness

- Clear website and public documentation.
- Fixed supply and simple transaction model.
- Official contract address and BNB Chain compatibility.
- Prepared whitepaper and token information package.
- Roadmap that separates completed milestones from planned future development.
- Transparent communication on tokenomics and treasury management.

Risk Factors

Market Risk

The value of DMND may be highly volatile and can be affected by market sentiment, liquidity, macro conditions and crypto market cycles.

Execution Risk

Roadmap delivery depends on technical capacity, partners, contributors and available resources.

Regulatory Risk

Digital asset rules may change across jurisdictions and could affect listings, access or usage.

Technology Risk

Smart contracts, wallets, bridges, DEXs and infrastructure providers may carry technical or security risks.

Liquidity Risk

Trading liquidity may vary and users may not always be able to buy or sell at expected prices.

Utility Development Risk

Planned AI, RWA, agent and DePIN utilities may take time to develop and may change based on feasibility.

Legal Disclaimer

This whitepaper is provided for informational purposes only. It does not constitute an offer to sell securities, investment advice, financial advice or legal advice. DMND is a digital asset and may not be suitable for all users. Nothing in this document guarantees exchange listing approval, liquidity, price appreciation, future performance or roadmap completion. Users are responsible for their own decisions and should consult independent advisors where necessary.