EVKAPRIA

Whitepaper

Version 1.0 - October 2026

EARN · GROW · BELONG

Official website: evkapria.com

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1. Executive Overview

EVKAPRIA is a global digital ecosystem built around participation, utility, innovation, and community. Powered by EVKR, it is designed to bring together accessible digital experiences, EVKR-based participation, and future utilities within one evolving ecosystem.

The project is being developed with a progressive approach: establishing a transparent and verifiable token infrastructure first, followed by the gradual introduction of ecosystem features and EVKR-based experiences.

EVKR operates on BNB Smart Chain as a BEP-20 compatible digital token with a fixed total supply of 1,000,000,000 EVKR. The token contract does not provide for additional minting and does not include a built-in transaction tax. The EVKR smart contract source code is publicly verified on BscScan.

EVKAPRIA aims to make interaction with digital assets and blockchain-based utilities easier to understand and access, while maintaining clear distinctions between currently available infrastructure and features planned for future development.

The ecosystem is intended to evolve progressively, with EVKR serving as the common digital asset connecting participation, utility and rewards across EVKAPRIA.

2. The EVKAPRIA Ecosystem

EVKAPRIA is conceived as an evolving digital ecosystem rather than a single-purpose token project.

Its development is structured around four core principles:

Participation. EVKR is designed to provide a common digital asset through which users may interact with different components of the EVKAPRIA ecosystem.

Utility. The ecosystem is intended to progressively introduce practical uses for EVKR as its infrastructure and services develop.

Accessibility. EVKAPRIA seeks to simplify the user experience surrounding blockchain-based participation and future EVKR utilities.

Community. The long-term development of EVKAPRIA is intended to support a global community connected through the EVKR ecosystem.

Features described as planned or future components of EVKAPRIA should not be interpreted as currently available products or guaranteed future services. Their implementation will depend on technical development, security considerations, regulatory considerations and ecosystem conditions.

3. EVKR - Native Digital Token

EVKR is the native digital token powering the EVKAPRIA ecosystem. It is designed to connect participation, rewards, utility, and innovation across a growing ecosystem of digital experiences. A core objective of EVKAPRIA is to make digital participation and utility easier to understand and use, bringing different EVKR Earn experiences together through simple and accessible solutions. As the ecosystem evolves, EVKR is intended to serve as the common digital asset connecting new forms of participation, utility, and rewards within one global community.

Token specifications

Token name	EVKAPRIA

Symbol	EVKR
Network	BNB Smart Chain Mainnet
Standard	BEP-20 compatible
Decimals	18
Fixed total supply	1,000,000,000 EVKR
Additional minting	None
Built-in transaction tax	None

Official EVKR contract:

```
0xdd3804b69C1431b1F31FC37aE34984618c22584A
```

The contract is publicly verified on BscScan as Exact Match. The entire fixed supply was created at deployment. No mechanism exists within the EVKR contract to create additional EVKR beyond the established fixed total supply.

4. Initial Token Allocation

EVKR has a fixed total supply of 1,000,000,000 tokens. The initial allocation was structured across six ecosystem categories:

Allocation	EVKR	Supply
Community & Rewards	400,000,000	40%
Liquidity & Ecosystem	200,000,000	20%
Development & Growth	150,000,000	15%
Team & Founders	100,000,000	10%
Partnerships & Expansion	100,000,000	10%
Strategic Reserve	50,000,000	5%
Total	**1,000,000,000**	**100%**

The initial allocation reflects the original distribution of the fixed EVKR supply and does not necessarily represent current wallet balances. Tokens may subsequently be transferred from an allocation address to ecosystem contracts or other addresses for their designated purposes.

From the Community & Rewards allocation, 50,000,000 EVKR have subsequently been allocated to the EVKAPRIA Presale smart contract, representing 5% of the total EVKR supply.

5. EVKR Presale

The EVKR presale has been designed as a limited initial distribution representing 5% of the total EVKR supply.

Presale allocation: 50,000,000 EVKR

Percentage of total supply: 5%

Presale price: US$0.00008 per EVKR

Exchange rate: 12,500 EVKR per 1 USDT

Maximum proceeds if fully allocated: US$4,000

The presale smart contract is deployed on BNB Smart Chain Mainnet and has been funded with the full 50,000,000 EVKR allocation.

Official Presale Contract:

```
0x913222A80F2AE4F7e1c186f475a44AF4DC968D4a
```

The source code of the Presale contract is publicly verified on BscScan as Exact Match.

EVKR purchased through the Presale contract is recorded for the purchasing address and is not immediately claimable. Purchased EVKR becomes claimable beginning at the established launch time.

The presale does not represent a guarantee of future market value, liquidity, exchange listing, profitability or investment return.

6. Launch and Claim

The established EVKR claim start is:

January 1, 2027 - 03:55 UTC
December 31, 2026 - 23:55 UTC-4

Corresponding on-chain timestamp:

```
1798775700
```

EVKR acquired through the presale remains allocated within the Presale contract until the claim period begins.

A reference launch price of US$0.00010 per EVKR has been contemplated for ecosystem planning purposes. This figure does not constitute a guaranteed market price. Actual market value, if a market develops, may differ substantially and will depend on market conditions, liquidity, demand and other external factors.

7. EVKR Utility

EVKR is designed to function as the common digital asset connecting participation, utility and rewards across the EVKAPRIA ecosystem.

Its role is intended to expand progressively as the ecosystem develops. EVKR is not designed solely as a transferable digital token; its broader purpose is to provide a unified asset through which users may interact with current and future EVKAPRIA experiences.

Planned areas of utility include participation in EVKR Earn experiences, ecosystem rewards, access to future digital features and interaction with services developed within the EVKAPRIA infrastructure.

The implementation of additional utilities will follow a progressive development model. Features described in this Whitepaper as planned, future or under development should not be interpreted as currently operational or guaranteed to be released.

EVKAPRIA may modify the design, implementation or development sequence of future ecosystem features when required by technical, security, regulatory or operational considerations.

8. EVKR Earn

EVKR Earn is the planned framework through which EVKAPRIA intends to organize different EVKR-based participation and reward experiences in a simple and accessible environment.

Rather than presenting users with multiple disconnected blockchain mechanisms, EVKAPRIA intends to progressively bring selected experiences together under a clearer interface and common ecosystem structure.

Flexible Staking. A planned mechanism through which eligible users may allocate EVKR to staking-related participation while retaining greater flexibility over their assets.

Locked EVKR Experiences. Planned fixed-duration participation mechanisms in which EVKR may be committed for predetermined periods under clearly disclosed conditions.

Additional EVKR Earn experiences may be introduced as the ecosystem develops. Any such mechanism will require its own technical implementation, conditions and risk disclosures before becoming available.

At the date of this Whitepaper, EVKR Earn should be considered part of the planned post-launch development of EVKAPRIA, unless a specific feature is expressly identified through official EVKAPRIA channels as deployed and operational.

Participation in EVKR Earn will not constitute a guarantee of profit, fixed returns or appreciation in the value of EVKR.

9. Technology and Smart Contracts

EVKAPRIA uses BNB Smart Chain as the initial blockchain infrastructure for EVKR and its associated smart contracts.

EVKR Mainnet contract:

```
0xdd3804b69C1431b1F31FC37aE34984618c22584A
```

EVKR Presale contract:

```
0x913222A80F2AE4F7e1c186f475a44AF4DC968D4a
```

Both contracts have publicly verified source code on BscScan with Exact Match verification.

The Presale contract was designed around a limited allocation of 50,000,000 EVKR and has been fully funded with that allocation.

Its core architecture separates the presale purchasing period from the subsequent claim period. EVKR purchased through the contract is recorded for the participating address and becomes claimable only after the predetermined claim start.

The Presale contract does not contain a conventional owner-controlled mechanism for altering the established EVKR allocation, exchange rate or claim start after deployment.

This approach is intended to reduce discretionary control over the fundamental presale parameters once the contract is deployed.

Blockchain transactions remain subject to the characteristics and risks of BNB Smart Chain itself, including network availability, transaction fees, congestion, wallet compatibility and other conditions outside EVKAPRIA's direct control.

10. Security and Transparency

EVKAPRIA considers transparency and progressive security review fundamental components of the ecosystem's development.

EVKAPRIA smart-contract development has undergone internal testing prior to intended public use. Documented internal testing currently includes:

EVKR token contract: 14/14 internal tests completed.

EVKR staking development: 40/40 internal tests completed.

This represents 54/54 documented internal smart-contract tests across these development components.

Internal testing does not constitute an independent security audit.

As of Version 1.0 of this Whitepaper, EVKAPRIA has not completed an independent third-party smart-contract audit. An independent security audit is planned as the ecosystem develops and before infrastructure requiring a higher level of external security assurance is introduced or expanded.

EVKAPRIA therefore does not represent its smart contracts as risk-free.

Public contract verification, on-chain transactions and transparent token allocation are intended to allow users and independent parties to inspect relevant blockchain activity directly.

11. Development Roadmap

EVKAPRIA follows a progressive development model. The roadmap represents the project's current direction and should not be interpreted as a guarantee that every feature will be released on a particular date.

Phase I - Foundation

Development and deployment of the EVKR token on BNB Smart Chain; establishment of the EVKAPRIA digital infrastructure; official website and communication channels; smart-contract testing; public source-code verification; initial token allocation; and preparation of the EVKR Presale infrastructure.

Phase II - EVKR Presale and Launch

Limited EVKR Presale; public ecosystem development; community expansion; EVKR launch and claim activation; development of initial liquidity infrastructure; and progressive establishment of external token information and tracking profiles.

Phase III - EVKR Earn

Progressive introduction of EVKR Earn experiences, beginning with selected staking and EVKR participation mechanisms following appropriate development, testing and security review.

Phase IV - Ecosystem Expansion

Development of additional EVKR utilities and digital experiences, potential swap-related functionality, expansion of ecosystem integrations and partnerships, and continued improvement of the EVKAPRIA user experience.

Phase V - Long-Term Development

Continued development of the EVKAPRIA ecosystem based on adoption, technical feasibility, security requirements, community needs and evolving blockchain infrastructure.

Future development may include additional technologies and services not described in Version 1.0 of this Whitepaper. Any material new functionality should be accompanied by appropriate technical information and risk disclosures when introduced.

12. Risks and Disclaimers

EVKR and the EVKAPRIA ecosystem involve risks inherent to blockchain technology and digital assets.

EVKAPRIA does not guarantee the future market value of EVKR, price appreciation, profitability, investment returns, liquidity, adoption, exchange listings or the successful implementation of every planned ecosystem feature.

The reference prices described in this Whitepaper, including the presale price and any contemplated launch reference price, should not be interpreted as guarantees of the price at which EVKR may subsequently trade.

Digital assets may experience substantial price volatility and may lose part or all of their market value.

Smart contracts may contain undiscovered vulnerabilities despite internal testing. Blockchain networks, wallets, third-party services, decentralized applications and other infrastructure used in connection with EVKR may also experience vulnerabilities, interruptions or failures outside EVKAPRIA's control.

Users are responsible for protecting their wallets, private keys, recovery phrases and other credentials. Blockchain transactions may be irreversible.

Nothing in this Whitepaper constitutes a guarantee of financial performance or should be interpreted as personalized financial, investment, legal or tax advice.

Regulatory treatment of digital assets differs among jurisdictions and may change over time. Users are responsible for determining whether their interaction with EVKR or EVKAPRIA is permitted under laws and regulations applicable to them.

13. Official Resources

Official website: evkapria.com

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EVKR Contract: 0xdd3804b69C1431b1F31FC37aE34984618c22584A

EVKR Presale Contract: 0x913222A80F2AE4F7e1c186f475a44AF4DC968D4a

Network: BNB Smart Chain Mainnet

GitHub: github.com/evkapria/evkapria

X: x.com/evkapria

Instagram: instagram.com/evkapria

Facebook: facebook.com/evkapria

YouTube: youtube.com/@EVKAPRIA

Users should verify contract addresses through official EVKAPRIA resources before interacting with any smart contract or digital asset purporting to represent EVKAPRIA or EVKR.

Whitepaper Version Notice

EVKAPRIA Whitepaper - Version 1.0
October 2026

This Whitepaper describes the EVKAPRIA ecosystem at its current stage of development. EVKAPRIA may publish updated versions as its technology, ecosystem, utilities and operational structure evolve.

Material changes should be reflected in subsequent versions to maintain a clear distinction between existing infrastructure and future development plans.