

AXPAX

WHITE PAPER



Value Between People

A simple digital token designed for direct, accessible transfers of value between people.

AXPA

Token: AXPAX (AXPA) • Network: BNB Smart Chain • Decimals: 18

Total supply: 100,000,000 AXPA

Contract

0x1CD7Bf3481Ce030f18A67eAbF0EEe79800a8f2dC

Version 1.0 • September 2026

1. Executive Summary

AXPAX is a digital token created around a straightforward idea: Value Between People. AXPA is intended to make it simple to transfer value directly between compatible blockchain wallets. The token can be used for transfers between people in the same community, across communities, or across geographic borders, subject to wallet, network and service support.

AXPA uses 18 decimal places. A whole AXPA therefore does not have to be transferred as one unit; users can transfer fractions of a token. This divisibility is useful when the amount being transferred is smaller than one whole AXPA.

AXPAX is built on BNB Smart Chain. The project does not rely on complicated terminology to explain its purpose. The core concept is intentionally simple: create a fixed-supply digital token that people can hold and transfer.

Our principle

“Value Between People.”

2. The Token at a Glance

Item	AXPAX
Name	AXPAX
Symbol	AXPA
Network	BNB Smart Chain
Decimals	18
Total supply	100,000,000 AXPA
Contract	0x1CD7Bf3481Ce030f18A67eAbF0EEe79800a8f2dC

3. How AXPA Can Be Used

- Person-to-person transfers. AXPA can be transferred from one compatible wallet to another.
- Small or large amounts. Because AXPA has 18 decimals, users can transfer fractions of a token as well as whole tokens.
- Community distribution. The 70,000,000 AXPA community allocation is intended to be released gradually to the community. Distribution can increase over time as participation and demand develop, while retaining sufficient tokens to continue meeting community demand.
- Exchange. Where a compatible market exists, AXPA may be exchanged for another crypto-asset. Availability depends on the relevant trading platform and liquidity.

4. What AXPAX Does Not Promise

AXPAX does not promise a particular price, return, profit or future market value. A listing on a trading platform does not guarantee liquidity or a particular market price. The ability to transfer AXPA does not by itself mean that every merchant, exchange or wallet will support it.

5. Token Distribution

AXPAX has a fixed total supply of 100,000,000 AXPA. The distribution below totals exactly 100%. The allocations describe the intended destination of the tokens and do not, by themselves, mean that all tokens are immediately circulating in the market.

Allocation	AXPA	%
Community	70,000,000	70%
Liquidity	10,000,000	10%
Growth	7,000,000	7%
Development	6,000,000	6%
Founder	5,000,000	5%
Treasury	2,000,000	2%

6. Allocation Explained

Community — 70,000,000 AXPA reserved for community distribution and participation. The allocation is intended to be released gradually, allowing distribution to develop in line with community participation and demand.

Liquidity — 10,000,000 AXPA allocated for liquidity purposes, including potential liquidity provision on decentralised exchanges.

Growth — 7,000,000 AXPA allocated for future growth-related activities of the project.

Development — 6,000,000 AXPA allocated for development, technical work and improvements related to the project.

Founder — 5,000,000 AXPA allocated to the founder allocation.

Treasury — 2,000,000 AXPA allocated to treasury purposes and future project needs.

7. Circulation and Availability

The fixed supply is 100,000,000 AXPA, but fixed supply and circulating supply are not the same thing. Tokens may be held in designated wallets before they are distributed, used for liquidity, or otherwise made available. The amount available to trade at any moment can therefore be smaller than the total supply.

8. Blockchain and Technology

AXPA operates on BNB Smart Chain (BNB Chain), a public blockchain network. Transfers are recorded on-chain and can be independently viewed through blockchain explorers.

The token uses 18 decimal places. In practical terms, the blockchain represents AXPA in very small units, allowing a transfer to contain a fraction of one AXPA.

9. Smart Contract

The AXPA smart contract is deployed at the following address:

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0x1CD7Bf3481Ce030f18A67eAbF0EEe79800a8f2dC
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The contract address should always be checked carefully before interacting with AXPA. Users should not rely solely on a token name or symbol, because unrelated tokens can use similar names or symbols.

Contract controls. The contract does not provide a normal public mint function. The owner can release the predefined token allocations and can change the destination wallet for an allocation that has not yet been fully released. The contract also includes a mechanism to temporarily pause token transfers and to resume them. These administrative controls are part of the smart-contract design and should be considered when evaluating AXPA.

10. Decentralised Exchange Liquidity

AXPA may be made available on decentralised exchanges through liquidity pools. A liquidity pool contains AXPA together with another supported asset. The relationship between the assets in the pool affects the price at which trades execute, while the size of the pool affects how much a trade can move the market price.

Initial liquidity may be intentionally modest. Additional liquidity can be added later as the project develops. Liquidity provision does not guarantee a stable price, continuous trading or the absence of price impact.

11. Wallets and Transfers

AXPA can be transferred between compatible BNB Smart Chain wallets. Users are responsible for checking the network, destination address and token contract before sending. Blockchain transfers are generally irreversible once confirmed.

12. Community

The community allocation is the largest allocation in the AXPAX distribution. Its purpose is to give the project room to build participation around the token rather than concentrating the entire supply in a small number of market-facing wallets.

Community distribution will take place gradually. The release can be adjusted over time so that sufficient AXPA remains available to meet community demand as participation develops. Specific distribution methods and timing will be communicated before they are introduced.

13. Project Development Approach

AXPAX is deliberately built around a simple proposition instead of promising an unnecessarily complex ecosystem. The project focuses on clear communication, a fixed token supply, transparent allocation categories and practical transferability.

14. Roadmap

Phase	Focus	Description
Phase 1	Foundation	Token deployment, contract verification, branding, website and initial public information.
Phase 2	Market Access	Establish initial decentralised-exchange liquidity and make AXPA accessible through compatible wallets and markets.
Phase 3	Community	Develop community channels and introduce clearly described community distribution initiatives.
Phase 4	Growth	Expand project awareness, utility opportunities and ecosystem partnerships where appropriate.

15. Risks

Market risk. The market value of AXPA can rise or fall substantially. There is no guarantee of a particular price.

Liquidity risk. AXPA may not always be liquid. A trade may cause significant price movement, especially in a small pool.

Technology risk. Blockchain networks, wallets, smart contracts and interfaces can contain vulnerabilities or experience outages.

Transfer risk. Sending AXPA to an incorrect address or unsupported network may result in permanent loss.

Third-party risk. Exchanges, wallets and other services are operated by third parties and may change their support or availability.

Regulatory risk. Rules applying to crypto-assets can change. The legal treatment of AXPA may differ between jurisdictions.

16. Important Value and Liquidity Statement

AXPA may lose part or all of its value. AXPA may not always be transferable or liquid. The availability of AXPA on a particular exchange, wallet or service is not guaranteed. Nothing in this document should be interpreted as a promise of future value, profit or return.

17. Regulatory and Legal Note

This document has been written in clear, non-technical language to describe the project. For a crypto-asset white paper intended to be used under the EU Markets in Crypto-Assets Regulation (MiCA), additional prescribed information and formal statements may be required depending on the circumstances of the offer or admission to trading.

This version should therefore be treated as the AXPAX project white paper and not as confirmation that all regulatory obligations have been satisfied.

18. Transparency

AXPAX aims to communicate in plain language. The project will distinguish between what exists today, what is planned, and what remains dependent on future development, adoption or third-party services.

19. Contact and Official Information

Website: AXPAX.EU

Contract: 0x1CD7Bf3481Ce030f18A67eAbF0EEe79800a8f2dC

Community: Official AXPAX Discord community

AXPAX — VALUE BETWEEN PEOPLE

End of White Paper — Version 1.0