

EarthPayment (EPT) Whitepaper

Version: 1.1

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1. Executive Summary

EarthPayment (EPT) is a blockchain-based digital payment token created to support fast, transparent, and accessible digital transactions. The project's vision is to simplify cryptocurrency payments while building an ecosystem that encourages real-world adoption.

EPT is designed with a fixed supply, transparent token management, and long-term ecosystem development as its core principles.

2. Vision

Our vision is to create a payment ecosystem where cryptocurrency can be used easily by individuals and businesses worldwide.

EPT aims to become a practical digital payment asset that supports secure transactions, community participation, and future payment innovations.

3. Mission

The mission of EarthPayment is to:

- Build a transparent payment ecosystem.
 - Encourage cryptocurrency adoption.
 - Develop payment tools and applications.
 - Support long-term sustainable growth.
 - Maintain a fair and predictable token economy.
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4. The Problem

Current payment systems often involve:

- High transaction fees.
- Slow international transfers.
- Dependence on centralized institutions.
- Limited accessibility in some regions.

Blockchain technology offers an alternative by enabling secure and borderless digital transactions.

5. The Solution

EPT provides:

- Fast blockchain transactions.
 - Transparent token supply.
 - Low-cost digital payments.
 - Future integration with payment applications.
 - Community-focused ecosystem growth.
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6. Token Information

Token Name: EarthPayment

Ticker: EPT

Blockchain: Solana

Token Standard: Token 2022

Decimals: 9

Maximum Supply: 100,000,000 EPT

Mint Address (Contract Address):

Fp7Xuys2d3mpUnJWYu6EUquxVKG1edC9yS9B8KSaM6GL

The official EPT token address can be verified through Solana blockchain explorers and decentralized applications supporting Solana assets.

The maximum supply is permanently fixed.

After deployment, the mint authority is planned to be revoked so no additional tokens can ever be created.

A transaction fee of 0.05 % will be applied and collected on a separate public account for future use within the project.

Transaction fees are collected into the project's Treasury wallet and are used to support development, ecosystem growth, marketing, liquidity, and community initiatives. The Treasury wallet address may be published through official project channels to ensure transparency.

7. Tokenomics

Total Supply

100,000,000 EPT

Ecosystem & User Rewards

30,000,000 EPT (30%)

Allocated for:

- Community rewards
- Platform incentives
- Marketing campaigns
- Future ecosystem services

Development Team

20,000,000 EPT (20%)

Reserved for:

- Software development
- Payment infrastructure
- Security improvements
- Team incentives

These tokens are intended to follow a long-term vesting schedule.

Reserve

20,000,000 EPT (20%)

Long-term reserve held in publicly disclosed wallets for future ecosystem expansion, partnerships, and strategic opportunities.

Liquidity

30,000,000 EPT (30%)

Reserved for:

- Decentralized liquidity pools
- Future centralized exchange listings
- Market liquidity support

Liquidity will be deployed gradually according to ecosystem growth.

Early Supporter Fund

A dedicated portion of EPT is reserved for early supporters and members of the EarthPayment community.

The fund will be used for community distributions, project development and, when appropriate, strengthening market liquidity.

8. Transparency

Public Wallet Addresses:

Ecosystem & Users Rewards - 30 000 000 EPT

HceSmKdJRmLZMyDBhems45HK3DABhn4ygmrVpH5Fo3Yc

Development Team - 20 000 000 EPT

CbQ5mzcUN6jtnPkVB7XZeV8EPemF2D8FL6bzNCu1whAj

Reserve - 20 000 000 EPT

QLRLq3xTGvjK5azRjCQfcKajx6dkSivpJx8HBAb2H2E

Liquidity - 30 000 000 EPT

2Y96R26GtEKxGiozrqZW1QHyW3TrKthxXZTwfm7UVLZE

Liquidity Pool

EarthPayment (EPT) liquidity is provided through a decentralized liquidity pool on Raydium (Solana).

Trading Pair: EPT / SOL

DEX: Raydium

Pool Address: 7skrA5jmLbhF5ududcoQekkV7sEjJx1w7hnymMytyZDx

Initial Liquidity:

1 SOL + 250,000 EPT

Initial liquidity was injected to enable first trading and create a market for the EPT token.

The liquidity pool enables decentralized trading and price discovery for EPT tokens.

Transparency is one of the project's core values.

Public wallet addresses will be published for major allocations whenever appropriate.

The project aims to provide regular updates regarding token distribution and ecosystem development.

9. Security

Security is a priority.

The project intends to:

- Protect reserve assets.
- Use secure wallet management.
- Apply blockchain best practices.
- Permanently revoke mint authority after deployment.

10. Ecosystem

Future ecosystem components may include:

- Digital payment application
- Merchant payment gateway
- Online payment integrations
- Community reward system
- Partner ecosystem
- Future decentralized applications

Development priorities may evolve over time based on technical progress, user feedback, and available resources.

11. Roadmap

Phase 1 - Foundation

- Project creation
- Token deployment
- Mint authority disabled
- Initial liquidity pool created
- GitHub website launched
- Whitepaper publication

Phase 2 - Community Growth

- First EPT holders
- Community building
- Social media presence
- Building an active and transparent user base
- Marketing & Visibility
- Development of professional promotional materials
- Marketing campaigns
- Wallet integrations
- Increasing liquidity
- Testing new ecosystem concepts
- Collection of user feedback
- Gradual expansion of the EPT community

Phase 3 - Ecosystem Development

- Website improvement
- EPT utility development
- Payment concept research

- Payment application development
- Merchant tools
- User reward programs
- Ecosystem expansion

Phase 4 - Platform Development

- Web application
- User dashboard
- EPT portfolio overview
- Payment interface
- Transaction tracking
- Ecosystem statistics
- User Tools

Phase 5 - Expansion & Adoption

- Market Expansion
- Gradual expansion of EPT availability where technically and commercially appropriate:
 - Additional decentralized exchanges
 - Additional trading pairs
 - Increased liquidity
 - Improved market accessibility
 - Broader ecosystem integration
- Ecosystem Expansion
- More ecosystem partners
- Third-party applications
- Merchant integrations
- Community-developed tools
- Additional real-world EPT use cases
- Global partnerships
- Exchange expansion
- Continuous ecosystem development

The long-term vision is focused on:

Accessible digital payments

Fast and efficient transactions

Practical EPT utility

Community participation

Transparent development

An expanding ecosystem of services and applications

12. Risk Statement

Cryptocurrencies involve financial and technological risks.

The value of EPT may fluctuate significantly.

Users should conduct their own research before purchasing or using the token.

Nothing in this document constitutes financial, investment, or legal advice.

13. Conclusion

EarthPayment seeks to create a transparent, sustainable, and practical payment ecosystem powered by blockchain technology.

The project is committed to responsible token management, long-term development, and building useful payment solutions for the future.

EarthPayment

Connecting the Future of Digital Payments.

Version

Date

Changes

v1.0

2026

Initial Whitepaper release

v1.1

2026

Added token deployment details, public contract address, disabled minting status, public project addresses, liquidity pool information and project roadmap