

EncrCoin: The Future of Digital Rewards :

Introduction

EncrCoin is a decentralized cryptocurrency designed to reward users based on interaction with various digital activities, including **searching for specific terms on Google**, **granting website permissions**, and **engaging with web-based tasks**. Built on blockchain technology, EncrCoin ensures transparency, security, and efficient transactions.

Core Features of EncrCoin

1. **Decentralized Blockchain** – Uses a distributed ledger to manage transactions securely.
2. **Permission-Based Earning** – Users earn EncrCoin by granting browser permissions such as location, notifications, and clipboard access.
3. **Search-to-Earn Model** – Users receive rewards by searching specific terms (e.g., "flashseek.netlify.app") on Google.
4. **Mining Mechanism** – Automatically generates **10 blocks per 0.001 EncrCoin mined**, ensuring fast processing.
5. **Automatic Download Approval Rewards** – Users can opt-in for rewards by allowing automatic downloads.
6. **Security & Privacy Compliance** – Fully aligns with GDPR and CCPA, ensuring that users have full control over data permissions.

Blockchain Architecture

- **Consensus Mechanism:** Proof of Engagement
- **Smart Contracts:** Written in Solidity, handling automatic transactions
- **Transaction Speed:** Optimized for efficiency, no manual validation required
- **Wallet Integration:** Users store and trade EncrCoin via decentralized wallets

EncrCoin Earning Model

EncrCoin Earning Model

Action	Reward (EncrCoin)	Blocks Generated
Search for a term on Google	0.001	10
Accept browser permission request	0.0001 per request	10 per request
Approve automatic downloads	0.0001	10

Security & Privacy Compliance

- **Explicit User Approval** – No data is collected without consent.
- **No Tracking of Sensitive Data** – Permissions are granted but not stored.
- **No Visibility on Blockchain Frontend** – Blockchain operations run in the background for seamless integration.

Conclusion

EncrCoin is pioneering a **permission-based reward system**, ensuring **user engagement, security, and decentralized transactions**. With transparent blockchain technology, it offers a **unique way for users to earn cryptocurrency effortlessly**.