

# BUSINESS LIGHT PAPER

CONVICOIN

## BRIDGING TRADITIONAL FINANCE AND DIGITAL INNOVATION

ConviCoin (CONVI) is a revolutionary dollar-backed stablecoin that merges the reliability of traditional finance with the innovation of blockchain technology

www.convicoin.com

## **About Us**

ConviCoin is a dollar-backed stablecoin built on the Solana blockchain, designed for real-world use in sectors like hospitality, retail, and tourism. We offer fast, low-cost, and transparent payments through our partner platform, Convilu.com, making digital transactions practical, secure, and accessible for businesses and consumers alike.

#### Who We Are

ConviCoin is a pioneering digital finance protocol that introduces a dollar-backed stablecoin built on the high-speed Solana blockchain. We combine the stability of fiat currency with the transparency and efficiency of blockchain technology, aiming to redefine how digital money is used across everyday sectors. Our vision is to create a universally accessible and regulatory-compliant digital currency that earns the trust of both crypto-native and traditional financial users, driving real-world adoption through stability, compliance, and smart integrations.

## **Our Mission**

To deliver a stable, secure digital currency that combines the reliability of fiat with the speed and efficiency of blockchain—making everyday payments easier, cheaper, and globally accessible.

#### What We Do

We provide a stable, Al-enhanced payment ecosystem that integrates with industries like hospitality, retail, tourism, and e-commerce via our partner platform, Convilu.com. ConviCoin enables low-fee, fast, and transparent transactions, with real-time currency conversion and profit-sharing features for token holders. Through smart contracts and decentralized finance compatibility, our platform allows businesses to accept digital payments seamlessly, while users benefit from secure, programmable, and globally interoperable transactions—bridging the gap between traditional finance and the future of money.

### **Our Vision**

To redefine digital money by building trust and real-world usability, bridging the gap between traditional finance and the decentralized future.



## The challenge is clear. The solution is

#### **Rock-Solid Foundation**

- 100% Dollar Backing: Every CONVI token backed 1:1 by USD in segregated, audited accounts
- Regulatory Compliance: Full KYC/AML compliance with GDPR and CCPA data protection
- Third-Party Audited: Regular security audits and proof-of-reserve attestations

#### **Lightning Performance**

- Solana Blockchain: 65,000+ transactions per second with minimal fees
- Smart Contracts: Automated compliance, fee calculation, and reward distribution
- Instant Settlement: Real-time transaction processing for modern commerce

#### **AI-Enhanced Value**

- Intelligent Asset Management: Al algorithms optimize dollar-backed asset portfolios
- Dynamic Yield Generation: Smart profit-sharing mechanisms for token holders
- Automated Operations: Machine learning for fraud detection and risk management



## **Applications**

#### **Real-World Applications**

#### **Travel & Tourism**

- -Fair Currency Exchange: Connect with local exchange offices via real-time API.
- -Transparent Rates: Eliminate hidden fees with upfront, competitive exchange rates
- -Global Accessibility: Seamless payments across borders without traditional banking delays

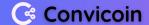
#### Hospitality

- -Hotel Integration: Accept ConviCoin for bookings, services, and amenities.
- -POS Integration: Seamless point-of-sale systems for restaurants and venues.
- -Guest Experience: Simplified payment experience for international travelers

#### **Retail & E-commerce**

- -Lower Processing Fees: Reduce payment processing costs compared to traditional systems
- -Fraud Protection: Blockchain-based transaction finality reduces chargeback risk
- -Global Reach: Accept payments from customers worldwide without complex setups





#### **Purchase Flow**

- User Initiates Purchase: User buys tokens backed by dollar.
- **Token Minting:** Tokens are minted at a stable, pre-set price.
- Smart Contract Tracks Token Ownership:

  Each purchase updates the user's token balance.
- Income Yield Begins Accumulation: From the date of purchase, tokens begin to accumulate yield, which is distributed quarterly.

### **Liquidation Flow**

- User initiates liquidation
- Smart contract retrieves entry price
- Oracle provides current dollar portfolio
- Profit calculation (if any)
- Fee calculation (0.1 till 0.5 precent)
- Transfer of funds

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## Roadmap

#### Phase 1: Foundation (2025)

- Q1: Blockchain and smart contract deployment, initial reserve formation, onboarding of pilot merchants
- Q2: Regulatory framework integration, compliance partner engagement, first audit publication
- Q3: Public token offering, wallet app release, integration with Convilu POS
- Q4: Community governance activation, API access for developers

#### Phase 2: Expansion (2026)

- Global merchant onboarding across hospitality and retail
- Expansion of reserve banking partners
- Implementation of advanced risk tools and fraud analytics
- Rele Claude content : applications with integrated fiat on- and off-ramps

#### Phase 3: Maturity (2027 and Beyond)

- Integration with international payment gateways
- Establishment of cross-border fiat liquidity corridors
- · Launch of white-label stablecoin solutions
- Strategic partnerships with institutional players in fintech and real estate

## CONCLUSION

Convicoin stands at the forefront of digital finance innovation, offering a stable, scalable, and secure currency infrastructure that aligns with both user needs and regulatory expectations. By anchoring its value to the US dollar, deploying on a high-performance blockchain, and integrating with real-world industries, Convicoin delivers a powerful solution for seamless digital payments. Convicoin is uniquely positioned to become the preferred stablecoin for both enterprise and consumer applications. As the world continues to embrace decentralized finance, Convicoin provides the trusted bridge between legacy systems and the digital economy of the future.

## Want to learn more?





