UpsilonX Privacy Policy

Effective Date: June 27, 2025

1. Introduction

UpsilonX is an algorithmic synthetic token platform that creates UPXT – a digital currency deriving its fundamental value from real-world economic sectors through automated rebalancing and arbitrage mechanisms.

As a decentralized platform operating on the Polygon blockchain, we prioritize user privacy and data transparency.

This Privacy Policy explains how we handle user data when you interact with UpsilonX, use our platform features, connect your wallet, or participate in UPXT transactions.

By accessing and using the UpsilonX platform, you acknowledge and agree to the practices described in this policy.

2. Data We Collect

Since UpsilonX operates as a decentralized algorithmic platform with wallet-based authentication, we do not collect personally identifiable information. However, we may collect the following limited data for platform functionality and analytics:

IP Addresses
May be collected temporarily for security purposes, fraud prevention, and basic geographic analytics.

Wallet Addresses
Used for authentication, transaction processing, UPXT balance tracking, and platform interactions.

Platform Usage Analytics
Anonymized data about page visits, feature usage, and interaction patterns with sector analytics, rebalancing dashboard, and arbitrage monitoring.

Market Data Interaction
Usage patterns related to sector analytics, rebalancing history viewing, and arbitrage monitoring for platform improvement.

Transaction Data
Limited to UPXT buy/sell activities, rebalancing interactions, and arbitrage-related transactions for platform analytics.

All collected data is anonymized and never linked to personal identities or used for individual profiling.

3. How We Use Data

UpsilonX uses the limited data collected for the following purposes:

Ensuring smooth operation of the algorithmic rebalancing and arbitrage systems

Providing accurate UPXT fundamental value calculations and sector correlation analytics

Optimizing algorithmic performance based on aggregate platform interactions

Improving user experience through anonymized usage analytics

Maintaining platform security and preventing fraudulent activities

Providing technical support and platform maintenance

Monitoring system performance for rebalancing engine and arbitrage mechanisms

4. Algorithmic Data Processing

Since UpsilonX operates as a decentralized algorithmic platform with wallet-based authentication, we do not collect personally identifiable information. However, we may collect the following limited data for platform functionality and analytics:

Rebalancing Calculations
Automated algorithms process sector performance data to determine optimal weight adjustments. Individual user holdings do not influence these calculations.

Real-Time Market Data
UpsilonX continuously processes external financial data from stocks, commodities, and cryptocurrency markets to calculate UPXT's fundamental value. This data is sourced from third-party providers and is not linked to individual users.

Arbitrage Monitoring
 The platform tracks price discrepancies between market price and fundamental value for automated correction mechanisms. This operates independently of user data.

5. Payments & Transactions

UpsilonX operates on the Polygon blockchain, meaning all UPXT transactions are executed via smart contracts and recorded on-chain

Token purchases and sales are facilitated through integrated wallet providers such as MetaMask, WalletConnect, and Coinbase Wallet

We do not store transaction history beyond what is publicly available on the blockchain

Users do not need to create traditional accounts—wallet-based authentication is the only requirement

All rebalancing and arbitrage actions are automated and recorded transparently on-chain

6. Third-Party Integrations

To provide comprehensive market data, analytics, and seamless user experience, UpsilonX integrates various third-party services:

Wallet Providers

MetaMask, WalletConnect, Coinbase Wallet for secure authentication and transaction execution

Blockchain Infrastructure

Polygon network and associated services for smart contract operations

Market Data APIs

CoinMarketCap, Alpha Vantage, Binance API, and other financial data providers for real-time sector tracking

Analytics Tools

Google Analytics and blockchain analytics tools for anonymized platform usage insights

Charting Libraries

Chart.js, Recharts for data visualization (no personal data involved)

These third-party platforms have their own privacy policies, and we encourage users to review them separately.

7. Marketing & Communications

UpsilonX does not send unsolicited emails, push notifications, or direct marketing messages

We do not collect email addresses or social media information for marketing purposes

All official updates about algorithmic improvements, rebalancing mechanisms, or platform changes will be communicated via our official website and social media channels

Educational content about sector analytics and rebalancing is provided without requiring personal information

8. Cookies & Tracking

UpsilonX uses minimal cookies primarily for session management and wallet connection persistence

Third-party analytics services may collect anonymized usage data to help improve platform performance

We do not use cookies for behavioral targeting or cross-site tracking

A cookie consent banner is provided to comply with GDPR requirements

Users can disable cookies through browser settings, though some platform functionality may be affected

9. Algorithmic Transparency & Data Security

Smart Contract Security
User funds and transactions are protected by audited smart contracts on the Polygon blockchain

No Centralized Storage
Personal financial data is not stored centrally; all holdings and transactions exist on the blockchain

Algorithmic Operations
All rebalancing and arbitrage calculations are based on publicly available market data and do not involve personal user information

Data Minimization
We collect only the minimum data necessary for platform functionality and algorithmic operations

10. Security & Risk Considerations

Since UpsilonX operates with minimal data collection, traditional data security risks are reduced. However, users should be aware of the following:

Blockchain Transaction Risks
All UPXT transactions are final and irreversible. Always verify addresses and transaction details

Market Data Dependencies
Platform functionality relies on external data feeds which may experience outages or inaccuracies

Smart Contract Risks
While audited, smart contracts may contain vulnerabilities. Algorithmic operations are automated and irreversible

Wallet Security
Users are responsible for securing their private keys and wallet credentials

Algorithmic Performance
Rebalancing and arbitrage mechanisms operate automatically and may not always perform as expected

11. User Rights & Data Management

UpsilonX does not maintain traditional user profiles requiring deletion requests

Blockchain transaction data is permanently recorded on Polygon and cannot be altered or deleted

Users can disconnect their wallets at any time to cease platform interaction

Anonymized analytics data cannot be linked back to individual users for deletion

Users have full control over their UPXT holdings through their connected wallets

12. Regulatory Compliance

UpsilonX is designed to comply with applicable privacy regulations including GDPR and CCPA through:

Data minimization principles	Purpose limitation for collected data	Transparent privacy practices

User control over wallet connections	No unnecessary data retention

13. Privacy Policy Updates

Any changes to this Privacy Policy will be:

Announced via the UpsilonX website and official communication channels	Reflected in the effective date at the top of this document	Communicated through platform notifications where appropriate

Users are encouraged to review this policy periodically to stay informed about privacy practices.

14. Contact & Support

For privacy concerns, algorithmic questions, or general platform inquiries:

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Visit our official website documentation	Reach out via official social media channels	Submit technical questions through platform support features

We do not provide email-based support to maintain privacy and security standards.

This Privacy Policy is designed to be transparent about our minimal data collection practices while ensuring users understand the decentralized, algorithmic nature of the UpsilonX platform.