

GTBS Wallet App — Privacy Policy (iOS)

Last updated: 2 May 2026

1. Introduction

This Privacy Policy describes how GTBS collects, uses, stores, and protects information when you use the mobile application "GTBS Wallet App" on iOS.

This document applies to the iOS version of the App. Certain trading or exchange features available on other platforms are not offered on iOS.

By using the App, you agree to this Privacy Policy. If you do not agree, please do not use the App.

2. Scope

This policy applies to the App on supported iOS devices. It applies together with our Terms of Service and any in-app notices.

On iOS, the App is a non-custodial cryptocurrency wallet focused on creating or importing wallets, viewing balances, sending and receiving digital assets, and related utilities. We do not operate cryptocurrency exchange, swap, or sell services within the iOS App.

App access is protected by a 4-digit PIN that you create. We do not use Face ID, Touch ID, or other device biometric login in the iOS App.

3. Information We Process

3.1 Wallet and blockchain-related data

Depending on how you use the App, the following may be processed:

Wallet creation and addresses: Cosmos-style addresses, EVM-compatible addresses, and related key material derived from your mnemonic (seed phrase) or import flows you initiate.

Mnemonics and private keys: Stored using secure storage on your device. We do not receive your full mnemonic or private keys on our servers unless you explicitly use a feature that sends signed data or identifiers to a server you choose (for example, authentication to a specific service).

Transactions: Send, receive, gas estimation, and transaction history are facilitated by interacting with blockchain networks. Transaction details are typically public on-chain and not private to us.

3.2 Account and authentication (where applicable)

If the App includes email-based registration, login, OTP verification, or session tokens (e.g., for validator or bidding features), we may process email address, wallet address, authentication tokens, and related account metadata as needed to operate those features.

3.3 Device and technical data

We may process device and app information (e.g., iOS version, app version, diagnostic logs you choose to share) and network activity necessary for the App to function (API calls, blockchain RPCs).

3.4 Permissions

The App may request permissions such as:

Internet — required to reach blockchain nodes, APIs, and remote services.

Camera — if you use QR code scanning to read wallet addresses; only used when you use that feature, subject to your permission choice in iOS Settings.

We do not request Face ID, Touch ID, or other biometric permissions for app login on iOS.

Other permissions (e.g., notifications) only if implemented in a future update and shown in the system permission dialog.

3.5 Third-party content and APIs

The App may display or fetch data from third parties, including crypto news and live market data from third-party APIs. Those providers have their own privacy practices.

3.6 Address book and user-entered data

If you use an address book or save labels, those entries are processed to show them to you and facilitate transactions you initiate. Storage may be local on the device.

3.7 Validator and related features

Validator, bidding, or similar features may require server-side APIs and processing of wallet addresses, bids, and transaction identifiers as described in those features.

3.8 App PIN (4-digit login)

You create a 4-digit PIN to unlock the App after setup. Your PIN is stored on your device using secure storage mechanisms. We do not collect, store on our servers, or transmit your PIN.

If you enable auto-lock or timer settings in Security, those preferences are stored on your device to lock the App when inactive.

If you forget your PIN, recovery depends on your backup (seed phrase). We cannot reset your PIN without access to your wallet backup.

4. How We Use Information

We use information to provide and maintain wallet, send/receive, gas estimation, custom chain/token import where supported, and related functionality on iOS.

We use information to authenticate users where account features exist, show news and market data, improve security, comply with law, and send service-related notices where appropriate.

We do not sell your personal information.

5. Legal bases (where applicable)

Where required by law, we rely on performance of a contract, legitimate interests (security, fraud prevention, improvement), and consent where we ask for consent (e.g., optional permissions).

6. Sharing of Information

We may share information with infrastructure providers under confidentiality terms, blockchain networks (public transactions), third-party APIs you interact with (news, markets, RPC providers), and authorities if required by law.

We do not sell personal data to third parties for their marketing.

7. International transfers

If servers or providers are located outside your country, we take appropriate safeguards where required by law.

8. Retention

We retain information only as long as needed for the purposes above, unless a longer period is required by law. On-device data remains until you delete the App.

9. Security

We use industry-relevant measures including secure on-device storage and encryption in transit where applicable. No method is 100% secure. You must protect your seed phrase, 4-digit PIN, and device.

10. Your rights

Depending on your jurisdiction, you may have rights to access, correct, delete, restrict, or object to certain processing. Contact us at support@gtbs.com. Blockchain data cannot be deleted from public networks once broadcast.

11. Children

The App is not intended for children under 13 (or the minimum age in your jurisdiction). We do not knowingly collect data from children.

12. Changes

We may update this Privacy Policy. We will post the new version and update the "Last updated" date. Continued use after changes may constitute acceptance.

13. Contact

GTBS WALLET

Email: support@gtbs.com

Website: <https://gtbswallet.com/>