

SlabVault Privacy Policy

Last updated: December 2025

1. Overview

SlabVault (“we,” “our,” or “the App”) provides tools to scan PSA-graded trading cards (“slabs”), estimate market values, and manage a personal collection.

This Privacy Policy explains what information we collect, how it is used, and the choices available to users.

2. Information We Collect

2.1 Account Information

When you create or sign in to a SlabVault account, we collect:

- Email address
- Firebase-assigned User ID (UID)
- Basic profile fields such as creation date, last active date, and Pro subscription status

This data is stored within **Firestore Authentication** and **Firestore Firestore**.

2.2 User-Generated App Data

When using the App, we store:

- PSA certification numbers you enter or that are detected via OCR
- Cards you add to your collection (title, grade, cert, set, price, etc.)
- Slab thumbnails saved locally to your device

- Value information you manually edit
- Buy % and Trade % settings stored in on-device AppStorage

Images captured during scanning remain **local to your device** unless required for internal processing. They are not uploaded to our servers.

2.3 Subscription Information

If you subscribe to **SlabVault Pro**, Apple provides us with:

- The product ID of your purchase
- Confirmation that your subscription is active, expired, or restored

We **do not** receive or store any billing information or Apple ID details. All billing is handled by Apple.

2.4 Feedback

If you submit in-app feedback, the message and (if signed in) your user ID and email are stored in Firestore to help improve SlabVault's functionality.

2.5 Analytics (Anonymous)

We may collect anonymous analytics such as:

- App crashes
 - Feature usage counts
 - Performance metrics
- None of these analytics include your slab images, collection details, or personal card information.
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3. Permissions and Device Access

Permission	Purpose	Notes
Camera	Capture PSA slab images for OCR	Images remain local, not uploaded
Photo Library	Import saved slab photos	Imported images remain local
Local Storage / App Storage	Save scans, thumbnails, and collection data	Stored on-device
Network Access	Load publicly accessible information from PSA pages, online marketplaces, and collectible resources	No API keys; no personal data transmitted

Permissions can be changed at any time in iOS Settings → SlabVault.

4. How We Use Information

We use collected information to:

- Authenticate your SlabVault account
- Display PSA information and market estimates
- Maintain your collection and personalized values
- Manage Pro subscription access
- Improve overall stability and performance

We do **not** sell or rent personal information.

5. Data Storage & Security

- Account data is stored in **Firestore Authentication** and **Firestore**, encrypted at rest and in transit.
- Collection data, slab thumbnails, scans, and local preferences are stored **only on your device** via SwiftData or AppStorage.
- Publicly available slab details and market information are loaded by retrieving the same content any user could access using a standard web browser.
- We do **not** use private APIs, do not send identifiable user information to external services, and do not use external card-pricing APIs.

We follow Apple's recommended security practices for user authentication, local storage, and encrypted network communications.

6. Data Retention & Deletion

- **Your Online Account:** remains stored while your SlabVault account exists.
 - **Local Data:** removed when you uninstall the app.
 - **Account Deletion:** a full account-deletion feature is planned for a future update. Until then, you may sign out at any time to stop syncing new data.
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7. Children's Privacy

SlabVault is intended for users aged **13 and older**.

We do not knowingly collect information from children under 13. If such data is discovered, it will be deleted.

8. Public Data Sources & Third-Party Services

Public Data Sources (non-API)

SlabVault retrieves pricing and card details by accessing **publicly available web pages** that any user can view through a browser.

This includes public pages related to:

- PSA certification lookups
- eBay sold listings
- ALT marketplace displays
- PriceCharting product pages
- Online hobby resources

SlabVault does **not** use API keys, private endpoints, authenticated sessions, or user-authenticated scraping.

No personal data is shared when viewing these public pages.

Third-Party Services Used Internally

We use these services strictly for account management and in-app purchases:

- **Firebase Authentication** (account login)
- **Firebase Firestore** (basic profile + feedback storage)
- **Apple StoreKit** (subscriptions and purchase restoration)

Each operates under its own privacy policy.

9. Your Rights

You may:

- View and edit your account information inside the app

- Sign out at any time
 - Request account deletion once the feature is available in a future update
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10. Policy Changes

We may update this Privacy Policy as SlabVault evolves.

Changes will be reflected in the version date at the top of this document.

Continued use of the App indicates acceptance of any updated policies.

11. Contact

SlabVault does not provide direct email support at this time.

Support, questions, and feedback can be provided through the in-app **Feedback** form.