SCANEVO

Privacy Policy & Data Usage Disclosures

Version 1.0.0
Effective: October 2026

OK **Zero-Cloud Principle (100% On-Device Processing)**
Scanevo processes all photos, audio recordings, documents, and video files strictly on your local device. Your personal files and scanned contents are NEVER uploaded, stored, or transmitted to any external cloud server for conversion.

1. Introduction and Overview

Scanevo ("we", "our", or "the Application") is an offline-first mobile productivity utility designed to provide secure, on-device file format conversions (images, audio, video, documents, and PDFs) as well as QR code and barcode scanning and generation. We are committed to transparency regarding how your device data and permissions are handled.

This Privacy Policy applies to the Scanevo mobile application distributed via the Google Play Store and Apple App Store. By using Scanevo, you acknowledge and agree to the local processing practices described herein.

2. Core Architectural Philosophy: Local Isolated Processing

Unlike traditional cloud conversion platforms, Scanevo incorporates native embedded compilation engines (including FFmpegKit, internal Dart codecs, PDF synthesis, and localized Optical Character Recognition). Key architectural guarantees include:

- **Zero Remote File Uploads:** The app does not maintain any backend media processing server. File transformation routines run directly within dedicated device compute isolates.
- **No User Account Requirement:** You can use all conversion and scanning features without creating an account, registering an email address, or submitting identity information.
- **Ephemeral Temporary Cache:** During conversion, temporary buffers created in the sandboxed app cache are purged automatically upon task completion or cancellation.

3. Categories of Data Handled and Processing Methods

- **User Media Files:** Photos, audio tracks, videos, and documents selected via the system file picker are read directly from local device storage for the sole purpose of transcoding. Contents are never monitored, extracted for profiling, or shared.
- **Camera & Scanner Stream:** When scanning QR codes or barcodes, video frames from your device camera are analyzed in real-time in device memory. No video streams or camera frames are recorded, photographed, or stored.
- **App Preferences & Local History:** User preferences (such as light/dark theme preference, default conversion quality, and local scan history) are stored exclusively in the device private sandbox via SQLite and Shared Preferences.
- **Technical Diagnostic Telemetry:** Anonymized crash logs and app freeze statistics may be collected through Google Firebase Crashlytics to resolve bugs. These logs strictly exclude user file names, extracted text, raw media bytes, or personal identifiers.

4. Device Permissions and Strict Justification

Scanevo complies strictly with the Principle of Least Privilege. Permissions are requested only at the moment a corresponding feature is triggered by the user:

Permission	Platform	Purpose & Scope
Camera	Android & iOS	Used exclusively in the Scanner module to read QR codes and barcodes in real-time.
Photos & Media Storage	Android & iOS	Used only to allow you to select existing images, videos, audio, or documents for conversion and to save the converted results.
Network Access	Android & iOS	Used strictly for transmitting non-personal crash analytics and checking app update releases.

5. Third-Party Services and Analytics

Scanevo integrates with a minimal set of vetted third-party SDKs to guarantee stability and performance:

- **Firebase Crashlytics (Google LLC):** Monitors application crashes, fatal native exceptions, and performance stability. Only anonymous system metadata (OS build, device hardware model, memory state) is transmitted. No user-generated content is accessible.
- **FFmpegKit & Local Libraries:** Open-source multimedia transcoding libraries run as native binaries compiled directly into the application. They execute without establishing external network sockets or telemetry.

6. Data Retention, User Control and Deletion Rights

You retain absolute ownership and control over your files and information at all times:

- **Clear History Anytime:** You can clear your entire conversion and scanning history with a single tap in the app Settings screen.
- **Local Cache Purging:** Uninstalling the app or clearing app storage in device system settings permanently deletes all cached files, database entries, and preferences.

7. Global Privacy Regulations Compliance (GDPR, CCPA, LGPD)

Because Scanevo does not collect, sell, rent, monetize, or transfer your personal data or file contents to third parties or advertising networks, our design complies inherently with the General Data Protection Regulation (GDPR - EU), California Consumer Privacy Act (CCPA - US), and the Lei Geral de Proteção de Dados (LGPD - Brazil).

8. Children's Privacy

Scanevo does not knowingly collect, request, or solicit any personal information from children under the age of 13 (or under 16 in applicable European jurisdictions). The app is safe for all audiences and does not contain behavioral profiling or behavioral advertising.

9. Contact and Inquiries

For any questions, feedback, or legal inquiries concerning this Privacy Policy and data handling practices, please contact us:

Email: support@scanevo.app Developer: Gustavo Henrick Repository: github.com/Gustavo0Henrick/scanevo