

Privacy Policy

Folio PDF Reader & Tools · Last updated: September 19, 2026

1. Introduction & Scope

Welcome to Folio PDF Reader & Tools (hereinafter referred to as "the App"). The App provides PDF reading and related document tools. Features may be added, changed, or removed as the App is updated. This policy covers the App as a whole, not one fixed list of tools.

We attach great importance to user privacy protection and strictly comply with Google Play Developer Data Policies, the EU General Data Protection Regulation (GDPR), and other applicable privacy laws and regulations worldwide.

This policy explains how we collect, use, store, and protect information, and how third-party services (Firebase and advertising SDKs) process data.

By installing or using the App, you agree to this privacy policy. If you do not agree, please stop using the App and uninstall it.

2. Information We Collect

The App follows the principle of collecting only what is needed.

We do not collect the following sensitive information:

- Name
- Phone number
- Contacts
- Text messages
- Precise location
- Camera
- Microphone
- Private files you did not choose to open

The content of PDFs and images you open is processed on your device to complete the action you start. We do not upload that content to our servers.

2.1 Information Stored on Your Device Only

Device model, Android version, and screen size. Used to lay out pages and tools correctly. This information stays on the device and is not uploaded by us.

Recent reading records, such as a file name and the last page you opened. Stored only on your device so you can continue reading. These records are not uploaded.

Files you select or create. Used only to complete the action you start, such as opening, processing, saving, or sharing a file. Files you save are written to a location you can access, such

as Downloads or the gallery, depending on the action. On Android 9 and earlier, the App may ask for storage permission so it can write those files. On Android 10 and later, saving uses the system media store and does not require that permission.

The App does not scan, read, upload, or disclose other private files on the device.

2.2 Anonymous Data Collected by Firebase and Advertising SDKs

The App integrates Google Firebase and advertising SDKs.

Firebase Services

Firebase Analytics and Firebase Crashlytics may collect:

- Crash logs and error reports
- An anonymous device identifier
- App version
- How often features are used
- Performance data

Purpose: find and fix faults, improve stability, and understand which tools are used. Feature events do not include the content of your documents.

Advertising SDKs

The App shows ads so the service can stay free. Advertising SDKs may collect:

- Advertising ID
- Device information
- IP address
- Approximate location
- App interaction data
- Ad impressions and clicks

Purpose: show ads, measure performance, prevent fraud, limit repeated ads, and support the free service.

You can reset or turn off the Advertising ID in your device settings. This data is anonymous and cannot directly identify you.

3. How We Use Information

Information is used only for these purposes:

- Provide the App's PDF and document features
- Save files you create and remember recent reading on the device
- Adapt the layout to the screen
- Find and fix crashes
- Improve stability and performance

- Show advertisements
- Understand which features are used, without reading document content
- Keep the App secure
- Meet Google Play policies and applicable law

We do not sell, rent, or trade user data.

4. Third-Party Services

The App uses third-party services. Each partner processes data under its own privacy policy.

Google Firebase

Used for crash reports (Crashlytics), anonymous usage statistics (Analytics), and related diagnostics. Data may include an anonymous device identifier, crash logs, and usage data. It does not include the content of your PDFs or images.

Advertising SDKs

Advertising services may include Google AdMob, Pangle, and AppLovin. They may collect anonymous advertising and device data in order to show ads.

You can turn off ad personalization, reset the advertising ID, or limit ad tracking in the device settings.

5. Storage & Security

Data on Your Device

PDF files you save, exported images, recent-reading records, and settings stay on your device. We cannot remotely open or retrieve those files.

Cloud Data

Firebase and advertising partners store anonymous data on their servers. Transmission uses HTTPS. Data is kept only as long as needed to operate the service and to meet legal duties.

Security Measures

We use HTTPS, access controls, and the security measures of the cloud providers above. No method of transmission or storage is completely secure, but we use industry-standard measures to reduce the risk of loss, misuse, or unauthorized access.

6. Your Rights

You may contact us using the email below. We will reply within 30 working days.

Access

You may ask what categories of data are collected.

Deletion

You may ask us to delete anonymous data linked to your device, where we are able to identify it. Files and recent-reading records on the device can be deleted in the App or by uninstalling it.

Withdraw Consent

You may turn off permissions in system settings, or uninstall the App, to stop further collection.

Advertising Choices

In device settings you may reset the advertising ID, turn off ad personalization, or limit ad tracking.

7. Children's Privacy

The App is not directed to children under 13. We do not knowingly collect personal information from children. If we learn that we have, we will delete it.

8. Updates & Contact

We may update this policy when the law, a store policy, or the App changes. The new version will be posted in the App or on the Google Play listing and will take effect when it is published.

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