

Pocket PDF — Privacy Policy

Last updated: 29 July 2026 · Applies to the Pocket PDF Android app

No data collected, stored, or transmitted

OVERVIEW

Pocket PDF is an offline utility app for working with PDFs and images: merging PDFs, splitting a PDF into individual pages, converting images to PDF, and compressing images. Every operation runs entirely on your device. The app does not require an account, does not connect to the internet, and does not include ads, analytics, or trackers of any kind.

INFORMATION WE COLLECT

None. Pocket PDF does not collect, store, or transmit any personal data, usage data, or device identifiers. The app has no internet permission — it is technically incapable of sending information anywhere, to us or to anyone else.

FILE ACCESS

When you choose a file to merge, split, convert, or compress, Pocket PDF uses Android's built-in file picker (the Storage Access Framework). This grants the app access only to the specific file or folder you select — never broad access to your device's storage. Files you process stay on your device; the app never uploads, shares, or transmits them.

PERMISSIONS

Pocket PDF does not request any Android runtime permissions. It doesn't need to — all file selection and saving goes through the system file picker described above.

THIRD-PARTY SERVICES

Pocket PDF does not use any third-party analytics, advertising, or cloud services. The only third-party code included is open-source software used to build the app itself (listed in the app's in-app "Open Source Licenses" screen); none of it transmits data off your device.

CHILDREN'S PRIVACY

Pocket PDF does not knowingly collect information from anyone, including children, because it does not collect information from anyone at all.

CHANGES TO THIS POLICY

If this policy changes, the "Last updated" date above will change accordingly. Since the app collects no data, changes are expected to be rare and minor.

CONTACT

Questions about this policy can be sent to martin.nadar@gmail.com, published by Basetool.