

Privacy Policy — Ome: AI Productivity App

Effective date: May 12, 2026 **App ID:** info.mahedi.ome **Developer:** Mahedi Hasan
Contact: letsdoflutter@gmail.com

1. Introduction

Ome ("the App", "we", "us") is an AI-powered productivity app that helps you organize tasks, stay focused, and grow personal habits. This Privacy Policy explains what data we collect, why we collect it, how it is stored, and your rights over that data.

By downloading or using Ome you agree to the practices described in this policy.

2. Data We Collect

2.1 Account & Identity Data

When you sign in we collect:

- **Email address** and **display name** — provided by Google Sign-In or Sign in with Apple.
- A **unique user ID** generated by Firebase Authentication.

We do not receive your Google or Apple password. Authentication is handled entirely by Google/Apple and Firebase.

2.2 Productivity Content

Data you create inside the app — tasks, notes, habits, focus sessions, calendar events, and any other content — is stored in **Cloud Firestore** under your account. This data is linked to your user ID and is accessible only to you.

2.3 Voice Input

When you use the speech-to-text feature the App accesses your device **microphone** to transcribe speech. Audio is transcribed on-device or via the device's built-in speech engine. Audio is **not** transmitted to or stored on our servers.

2.4 Subscription & Purchase Data

When you subscribe to Ome Pro, Apple processes the payment directly. We use **RevenueCat** to verify and manage your subscription entitlements. RevenueCat receives your Apple App Store receipt and a pseudonymous user ID. We do not receive your payment card details.

2.5 Device & Usage Data

Firebase automatically collects minimal technical data including:

- Device type and OS version
- App version
- Crash reports

We do not use advertising IDs or track you across other apps.

2.6 AI Requests

When you use an AI feature, the text you submit (e.g. a task description you ask the AI to rewrite) is sent to a third-party AI model provider to generate the response. This data is used solely to produce the response and is not retained by the provider after the request completes. We do not include your account email or name in AI requests.

2.7 Local Storage

The App stores preferences and cached data locally on your device. This data never leaves your device unless synced to your Firestore account.

3. Permissions

Permission	Why it is used
POST_NOTIFICATIONS	Show task reminders and focus-session alerts
SCHEDULE_EXACT_ALARM / USE_EXACT_ALARM	Deliver notifications at the precise time you set
RECEIVE_BOOT_COMPLETED	Reschedule pending notifications after a device restart
VIBRATE	Haptic feedback for notifications

RECORD_AUDIO	Speech-to-text input for tasks and notes
USE_BIOMETRIC / USE_FINGERPRINT	Optional biometric lock to protect app access

No permission is used for advertising, tracking, or data harvesting.

4. How We Use Your Data

Purpose	Data used
Authenticate and identify your account	Email, user ID
Sync your tasks and content across devices	Firestore content
Deliver and reschedule notifications	Alarm & boot permissions
Enable voice input	Microphone (on-device only)
Secure the app with biometrics	Pass/fail result only — never the biometric itself
Manage subscription entitlements	RevenueCat / App Store receipt

Generate AI responses	Text you submit to the AI assistant
Improve app stability	Crash & technical logs

We do **not** sell, rent, or share your personal data with third parties for marketing purposes.

5. Third-Party Services

The App uses the following third-party services, each governed by their own privacy policy:

Service	Purpose	Policy
Google Firebase (Auth, Firestore)	Authentication and cloud data storage	https://firebase.google.com/support/privacy
Google Sign-In	OAuth sign-in	https://policies.google.com/privacy
Sign in with Apple	OAuth sign-in	https://www.apple.com/legal/privacy
RevenueCat	Subscription entitlement management	https://www.revenuecat.com/privacy

AI model provider	Generate AI responses	Disclosed in-app
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6. Data Retention

- **Account and content data** is retained until you delete your account.
 - **Local data** is removed when you uninstall the App.
 - **AI request data** is not retained by the provider after the response is returned.
 - You may request deletion of all server-side data at any time by contacting us (see §9).
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7. Data Security

- All data in transit is encrypted with TLS.
 - Firestore enforces per-user security rules so only you can access your data.
 - We do not store passwords; authentication is delegated to Google/Apple.
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8. Children's Privacy

Ome is not directed at children under 13 (or under 16 in the EU/UK). We do not knowingly collect personal data from children. If you believe a child has provided us data, please contact us and we will delete it promptly.

9. Your Rights

Depending on your location you may have the right to:

- **Access** the personal data we hold about you.
- **Correct** inaccurate data.
- **Delete** your account and associated data.
- **Export** your data in a portable format.
- **Withdraw consent** at any time (e.g. revoke microphone or notification permission in device settings).

To exercise any of these rights, contact: letsdoflutter@gmail.com

For data deletion requests use the subject line: *"Ome – Data Deletion Request"* and include the email address associated with your account.

10. Changes to This Policy

We may update this policy as the App evolves. When we do, we will update the **Effective date** at the top. For material changes we will notify you inside the App. Continued use after the effective date constitutes acceptance of the updated policy.

11. Contact

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