NutriLog
Privacy & Cookie Policy

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1 Controller and scope

NutriLog is operated by Jason Hug, Büsmig 2a, 9467 Frümsen, Switzerland. Contact for privacy requests, support and account deletion: info@nutri-log.com. Official website: https://nutri-log.com.

This notice covers the NutriLog mobile application, its associated server-side account, subscription and AI services, and the NutriLog website. Axiom Webstudio provides website and server maintenance on behalf of the operator; this does not replace Jason Hug as the person responsible for NutriLog's processing.

2 Local food, profile and health information

You can use the core nutrition tracking functions without signing into a NutriLog account. Diary entries, food selections, custom foods, nutritional goals, body measurements, preferences and local settings are primarily stored on your device. These records are not automatically sent to NutriLog's Firebase database merely because they are entered into your diary.

Your device operating system, device-backup provider or an external health platform may independently store or back up information under your device settings. Uninstalling the app, deleting its local storage or resetting the device may remove locally held information; deleting an online NutriLog account does not automatically erase all local device data.

3 Google sign-in and Firebase Authentication

When you elect to sign in to access account-dependent services, Google Sign-In and Firebase Authentication process the identifiers and authentication information needed to verify you. Firebase Authentication may maintain your Firebase user ID, linked Google provider identifier, email address and verification status. NutriLog does not separately copy your Google email address into its private subscription documents.

The server derives a stable account key using HMAC-SHA256 from the verified Google provider identity and a protected server secret. This key is pseudonymous, not anonymous: signing in again with the same Google identity can link you to surviving account records. The authenticated

Firebase user ID is used to associate the currently signed-in user with account rights and entitlement information.

4 Subscriptions, purchases and entitlement records

If you buy NutriLog Pro on Android, Google Play handles the payment process. NutriLog's server checks purchase validity and may process purchase tokens, product and plan identifiers, a hashed Google Play account-binding identifier, purchase lifecycle events, paid entitlement status and expiry information. NutriLog does not receive your full payment card information from this verification flow.

Subscription information is stored in private Firebase Firestore records. A separate entitlement record indexed by your Firebase user ID lets the authenticated app read your current access status; it cannot edit its own entitlement. Changes such as renewals, cancellations, payment issues, refunds and expiry may be communicated through Google Play subscription notifications and verification APIs.

Deleting your NutriLog account does not automatically cancel an ongoing Google Play subscription. You must manage or cancel that subscription through Google Play. Removing the account can end access to paid features even while a paid billing period remains.

5 AI image analysis

If you choose server-based AI food analysis, the food image you submit is transmitted from the app to NutriLog's Firebase backend and forwarded to OpenRouter, which routes the request to an AI model provider. The image and associated instructions may contain personal or sensitive information visible in the photograph. Do not upload people, documents or unrelated private information.

The server-side integration sends the image and analysis instructions for inference and returns structured food suggestions for you to review. The application does not require cloud submission of your ordinary food diary for basic tracking. The server code does not intentionally persist submitted images in the Firestore account document, but transport infrastructure, security logging and the external providers may process request metadata, and third-party retention practices depend on their settings and applicable terms.

OpenRouter may keep request metadata, such as token usage, latency and cost, and the underlying inference provider may apply its own retention and safety practices. NutriLog does not promise zero retention, zero training or processing exclusively in Switzerland unless such conditions have been independently confirmed and enforced for the selected provider.

The experimental external-AI copy-and-paste tool is different: when you voluntarily paste a prompt or image into a third-party AI product outside NutriLog, that provider's own privacy policies apply. NutriLog does not control the information you choose to submit to that external service.

6 AI usage limits and abuse prevention

The backend keeps account-related AI request timestamps, recent completed requests, cooldown information and temporary request reservations for rate limits, service protection, billing integrity

and abuse prevention. For eligible requests, quota logic uses rolling one-hour and seven-day windows, and removes some expired records during ordinary use.

Following an account-deletion request, certain pseudonymous subscription, purchase and anti-abuse records may remain in Firestore to support ongoing payment notifications, refunds, disputes and to prevent manipulation of usage limits. These records can remain linkable to a person if the same Google identity is presented again, and are therefore treated as potentially personal information.

The server repository includes a daily job designed to examine accounts marked deleted for at least 30 days. Its actual scope is limited: where safe, it prunes expired usage entries and reservations; it does not generally erase the subscription document, account key, account deletion timestamps, Google Play binding or all older usage metadata. Do not understand the 30-day threshold as a promise that every account-related record will be erased after 30 days.

7 Health Connect, Apple Health, camera and notifications

If you enable the optional health-platform integration and grant device permission, NutriLog can export nutrition entries, timestamps and nutrient quantities to Android Health Connect or Apple Health. Those records are then handled under the health platform's permissions and privacy practices. NutriLog's documented integration writes nutrition data rather than reading the full health history. Records already transferred may need to be managed through the receiving health platform.

Camera or photo-library access is used when you choose scanning or image-selection features. Barcode recognition can operate on-device; a selected AI food photograph is sent to the server only when you choose the server-based analysis workflow. Optional reminders are scheduled through the device's local notification system subject to its permission settings; NutriLog's current notification implementation is local, not a marketing push-message service.

8 Food and product lookups

Food descriptions, product names and barcodes may be used to look up nutrition information, including from the locally bundled catalog and, where enabled, external food-information services such as Open Food Facts. A request to an external service may expose technical connection metadata such as an IP address to that service. Ordinary local diary entries are not thereby automatically uploaded as a full diary.

9 Website hosting, logs and cookies

When you visit nutri-log.com, the website hosting and network infrastructure necessarily process connection information such as IP address, requested page, request time, browser-related headers and security or diagnostic events to deliver and protect the site. Such information may be held in provider logs for operational, security and troubleshooting purposes.

The current website implementation in the reviewed repository contains no intentionally integrated advertising pixels or audience analytics cookies on the public privacy page. NutriLog does not use that page to set its own behavioural advertising cookies. Hosting infrastructure or linked third-party sites may nevertheless use technical cookies or similar mechanisms under their own

terms. Essential technologies are used as needed to serve and secure the site.

If non-essential analytics, advertising, embedded third-party trackers or optional cookies are introduced, NutriLog will provide additional information and obtain any consent required by applicable law before activating them. Your browser can restrict or remove cookies, although blocking essential website functions can affect operation.

10 Support correspondence and deletion verification

If you contact info@nutri-log.com, the operator processes the email address, message content and any information you choose to provide to handle your inquiry. For an external account-deletion request, support can locate an existing Firebase Authentication profile by the email address provided, verify the Google provider link and send a one-time confirmation code to the verified account email. A matching email address alone does not authorize deletion.

After appropriate identity verification, the operator can use a restricted administrative script to invoke the same account-deletion service as the in-app workflow. Confirmation correspondence may be retained for handling the request, demonstrating authorization and resolving disputes, only for as long as necessary for those purposes.

11 Account and local-data deletion

You can request removal of the NutriLog online account from the account controls within the application. If the app is no longer accessible, contact info@nutri-log.com with the email address used for Google sign-in to request a manual deletion; account ownership is verified before action is taken.

The server's deletion procedure deletes the Firebase Authentication user, deletes the user-specific entitlement record and removes the current Firebase user ID association from the private subscription record. It marks the account as deleted and records a deletion timestamp. Retained account records may be re-associated if the same Google identity is used again.

Your locally stored entries and settings are distinct from this online-account deletion. The app provides an optional local-data reset associated with deletion; you can also manage app data using your device settings. Copies exported to Apple Health or Health Connect, stored by external AI providers, kept in operating-system backups or held by Google Play are governed by those systems and may require separate action.

An account deletion does not automatically cancel the Google Play subscription and does not override lawful retention requirements. To ask for access, erasure of retained information or review of a retention decision, contact info@nutri-log.com.

12 Reasons for processing and legal grounds

Data is processed as needed to provide requested app and account features, verify subscriptions, deliver requested AI analysis, protect the service, handle support and account deletion, and meet applicable legal duties. Under the EU or UK GDPR where applicable, possible legal grounds include performance of a contract (Article 6(1)(b)), legitimate interests in security and abuse prevention (Article 6(1)(f)), compliance with legal obligations (Article 6(1)(c)), and consent where required (Article 6(1)(a)). The exact ground depends on the activity and jurisdiction.

Nutrition and body measurements may reveal health-related information. Where special-category data rules apply, the operator must also have an applicable Article 9 GDPR condition before processing such data on the operator's behalf; local calculations on your own device and voluntary disclosure to an AI provider must be assessed in their actual context. Permissions granted to Health Connect or Apple Health are not a blanket legal authorization for unrelated use.

13 Recipients, international transfers and security

Depending on the chosen functions, recipients or processors may include Google and Firebase infrastructure (authentication, functions, database, App Check and Google Play), OpenRouter and its selected model provider, external food-data providers for requested lookups, website infrastructure providers, Axiom Webstudio for technical maintenance, and communication providers used for support messages.

These services may process data outside Switzerland, the United Kingdom or the European Economic Area, including in countries with different privacy protections. Appropriate legal transfer safeguards or recognized exceptions will be used where required. Further information about applicable safeguards is available on request.

NutriLog uses authenticated requests, App Check, restricted Firestore access rules, server-controlled entitlement updates and secret-managed service credentials. Only the signed-in Firebase user can directly read their own entitlement projection, while private subscription data is not publicly readable. No internet-based system can offer absolute security.

14 Retention

Local diary information remains on your device until changed, reset or deleted by you, subject to device backups. Firebase Authentication account data remains for the life of the online account unless a deletion request or other applicable rule requires removal. Access entitlement projections are removed with account deletion.

Private subscription and purchase records, security/anti-abuse identifiers and some activity timestamps can outlast account deletion while they are needed for account binding, Google Play lifecycle events, chargebacks, dispute handling, anti-fraud protection or legal requirements. The seven-day rolling quota window does not itself define the retention period of all backend metadata. Retention is reviewed according to necessity and proportionality; the 30-day partial cleanup is not an absolute final deletion deadline.

Third-party providers, email systems and hosting operators apply separate storage practices and retention settings. For specific data or an erasure request, email info@nutri-log.com.

15 Your rights and choices

Subject to applicable law, you may request information about personal data processed about you, correction, erasure, restriction, objection, and data portability where relevant; you may withdraw consent prospectively where a processing activity relies on consent. Some requests may be limited by documented legal obligations or justified retention needs.

For requests or complaints, contact info@nutri-log.com. You may also contact the Swiss Federal Data Protection and Information Commissioner (FDPIC) or a competent data protection

authority where applicable. A response may require suitable identity verification to protect your data.

16 Children, accuracy and changes

NutriLog is a general nutrition information tool rather than a medical service. Nutritional estimates, AI suggestions and tracking information are not medical diagnoses. People acting for children should assess the service, device permissions and relevant age or parental-consent requirements before using account-dependent or AI features.

This notice may change if the product, third-party providers or legal requirements change. Material changes will be communicated where applicable. The current version will remain available at https://nutri-log.com/privacy.