

RECOUPO

Buyer Technical Overview

Public Listing Version

Purpose of this document

This document gives a prospective buyer a high-level view of the current Recoupo software asset. It is intentionally limited for a public marketplace listing and does not disclose source code, proprietary AI instructions, credentials, security-sensitive configuration, detailed database structure, or internal implementation logic.

Product summary

Recoupo is a pre-revenue software product designed to identify purchase-related and post-purchase opportunities from a user's connected email. Its purpose is to help surface useful actions around refunds, returns, renewals, cancellations, warranties and similar purchase-related situations.

The product is not intended to treat ordinary bank alerts, bank statements, transfer notifications or similar banking emails as purchases.

Current stage

Recoupo is a functional MVP/software asset. It should be evaluated as an early-stage product and codebase, not as an established operating business. There is no claim of existing revenue, paying customers, large-scale usage or proven commercial traction.

Current Product Components

The current project contains the following developed components. This list is deliberately limited to items present in the existing codebase.

- Web application built with Python and Django.
- User authentication and account-based access.
- Gmail mailbox connection using OAuth.
- Mailbox synchronization workflow for processing connected email.
- AI-assisted email classification and extraction for purchase-related opportunities.
- Purchase records and an Action Queue for identified opportunities.
- Admin console for platform-level management functions.
- Background sync worker for mailbox processing outside the normal web request.
- Mobile codebase built with React Native / Expo.
- Deployment configuration for the current application.

Technology currently used

- Backend: Python / Django.
- Database support: PostgreSQL.
- Web: HTML, CSS and JavaScript within the Django application.
- Mobile codebase: React Native / Expo.
- AI integration: OpenAI API support.
- Email integration: Gmail API / OAuth.
- API authentication: Django REST Framework / JWT components are present in the project.

How the current workflow works

- 1. A user connects Gmail using OAuth.**
- 2. Recoupo processes mailbox messages within the configured scan workflow.**
- 3. AI is used to determine whether an email is relevant to a purchase or post-purchase opportunity.**
- 4. Relevant information can be represented as purchases and action items inside the application.**
- 5. Background synchronization supports continued mailbox processing.**

Detailed AI prompts, scoring logic, internal processing rules and source-level implementation are not included in this public document.

Sale Scope and Handover

What the buyer should expect

The proposed transaction is for the existing software asset in its current state, subject to the final sale agreement. The buyer should review the product, source code and deployment requirements during due diligence before completing the purchase.

Third-party services

The application relies on third-party services for functions such as Gmail access, AI processing, hosting and database operation. The buyer will need to use or create their own production accounts, credentials and billing arrangements for those services.

7-day handover support

The sale includes up to 7 calendar days of reasonable handover support after completion. This support is limited to helping the buyer understand the existing build and basic setup required to take control of it.

- Basic clarification of the existing application structure.
- Basic guidance on environment and deployment setup.
- Basic guidance on replacing seller-side credentials with buyer-owned credentials.
- Reasonable clarification of existing admin and product flows.

The 7-day support does not include

- New feature development.
- New integrations.
- Redesign or major refactoring.
- Ongoing hosting or server administration.
- Marketing, sales or customer acquisition.
- Unlimited troubleshooting or development work.

Due diligence

A prospective buyer should carry out their own technical, legal, security and commercial due diligence. No representation is made in this document that the product is production-tested at scale or commercially proven.

Confidential information

Source-level documentation, proprietary AI instructions, credentials, detailed security configuration and other sensitive technical information should only be shared with a serious buyer when appropriate during due diligence.

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Public listing version. Sensitive technical details intentionally withheld.