LIFE CP · PRODUCT PREVIEW · SOURCE REVIEW · 27 OCTOBER 2026

The complete product guide

20 connected sections, smart cards, planning logic, finance, AI and connected workflows

This guide describes the implemented product snapshot and its boundaries. Portfolio screens use fictional data and an English presentation localisation.

Life CP capability catalogue

Source-based inventory of the personal preview product, reviewed 27 October 2026. The 20 main sections and 30 additional backend capability groups below are functional groupings, not user or performance metrics. External features depend on configured accounts, permissions and service availability. All portfolio visuals use synthetic demo data.

Work and execution

01 Overview A connected home screen with 19 widgets for daily tasks, finances, projects, leads, agents, events, media and the other application areas. Open a workspace directly from its widget. See when the data was read and when a source is unavailable. Financial and family information can respect their privacy settings.

02 Today Capture and edit tasks; organise them across planning horizons; add time, location, links and notes; break work into subtasks; start and pause work sessions; mark completed work and review the record. Text and voice capture feed into the task workflow. AI tools can help split a request into tasks, suggest steps, refine a task or offer a focused work tip. Meetings and other daily context sit alongside the plan.

03 Calendar Explore the day, week and month; combine tasks with meetings and events; select dates, create entries and manage the work planned for them. Responsive compositions adapt the calendar to the screen. Location, route and weather features add context where supporting data is available.

04 Projects Browse and organise projects; search and filter the catalogue; open the next step, tasks and completed work for a project; connect client and financial records; store useful links and AI conversation references. Project roadmaps show stages and current status, while feature roadmaps track separate additions. Roadmap views can present a graph or a shareable story snapshot for review.

05 Leads Keep a list of conversations and opportunities, with stage, contact context and the next useful step. The interface separates personal leads, agent records, site enquiries and hiring-related work. Detailed agent records distinguish the commercial situation, who acts next and contact restrictions. Move relevant work into daily tasks and consult the configured price book.

06 Clients Keep client profiles and project relationships together. Track payment terms and the associated work. Mark a relationship as paused and preserve the explanation.

07 Agents Review connected agents and sessions, their recent runs and reported work. Summaries show activity over the day and week, session state and the context behind the figures. This is a view of recorded activity, not a guarantee that every agent or external service is currently available.

08 Finance Review recorded income, spending and cash flow; manage recurring commitments, debts, receivables and capital; track financial goals; import and classify supported bank records; review credit-card and repayment context; export supported records to CSV. Project/client associations keep money connected to the work. A privacy mode hides financial values. Financial AI assistance depends on configuration.

09 Content Keep a queue of ideas and drafts with planned timing, titles and text. Generate a daily content suggestion where AI is available. Edit, copy and organise materials with duplicate checks. The blog queue provides its own review, scheduling and distribution-status workflow. A prepared draft or queued item remains distinct from a verified public publication.

10 Sites Review connected site analytics, including traffic, sources, pages and devices. Explore article and search-performance reports where sources are connected. Review website conversations and enquiries, moderate blog comments and consult blog reports. Metrics retain their connection to their source and reporting period.

11 Contests Track opportunities and participation through stages, with deadlines, prize information, notes and files. Keep submitted materials and outcomes associated with the relevant entry.

Personal life

12 Family Keep information about close relationships, birthdays and time together. Record family-related time and spending and review the month. Privacy controls can hide personal names.

13 Events Organise meetings, outings and events with date, time, place, status and links. Store useful event context and use supported location, travel and ticket tools when relevant.

14 Habits Track habits to build or change, with elapsed days, target duration and reset history. Keep the habit visible in the wider view of the day.

15 Books and films Maintain a media queue, current items and completed items. Record authors, titles, formats, notes, ratings and progress. Search supported catalogues and manage covers when those services are available.

Thinking and reflection

16 Ideas Collect and categorise ideas; compare impact, confidence and ease; prioritise which ideas deserve attention; develop an idea into steps. AI scoring and planning are presented as suggestions that can be reviewed.

17 Decisions Build a branching structure of questions and possible answers, follow a selected path and record outcomes. Keep the reasoning accessible alongside the choice.

18 Analytics Explore recorded work over a selected period, including daily effort, hour-of-day and weekday patterns, categories, trends and carried-over tasks. Review observations based on the available record, with source and confidence context.

System

19 Archive Search and revisit completed work, archived items and history. Inspect records after they leave the active workspace and use supported restoration or record actions.

20 Settings Configure appearance, personal context, security, AI and supported automation connections. Review system/version information and manage the product's available controls.

Capabilities shared across the product

- A personal Telegram orchestrator for natural-language requests, follow-up context and recorded outcomes, with supported task, roadmap and configured-executor workflows. Queued work remains distinct from completed results.
- Responsive desktop and mobile web layouts, with navigation adapted to the device.
- Light and dark themes.
- Direct links to sections and projects.
- Contextual detail views, editable records and form panels.
- Reversible actions and duplicate checks in supported workflows.
- Shared state across devices, backed by server storage, with local caching.
- Visible connection, saving and version-conflict states.
- AI assistance within specific workflows and references to relevant AI conversations.
- History and source context to help distinguish plans, reported progress and completed work.

Detailed product mechanics

The companion guide How Life CP works explains the exact behaviour behind these surfaces:

- Structured capture, nine task categories, project/person links and duplicate checks
- Six smart-card blocks, measured layout problems, accepted-layout memory and the 12-request AI session budget
- Time, goal and manual ordering, revenue signals and deadline urgency
- Day capacity, four-level duration estimates and value-per-minute ranking
- Task/subtask timers, category history, four-hour autopause and day rollover
- Daily reflection, result snapshots, reopening and the separate day-result levels
- Invoice fields, attachments and the boundary between expected task cost and actual spending
- Money roles, classification memory, debt, receivables, recurring load and integrity checks
- Local financial observations and optional analysis of aggregate monthly context
- The exact source model defaults, shared fallback ladder, dynamic vision and pinned Telegram turns

The mechanics guide is part of this inventory, not an additional claim that these services were exercised live. Public screenshots and videos demonstrate synthetic states.

Additional capabilities

Password and passkey sign-in

Password or registered device assertion starts a login attempt; a one-time code is delivered to the existing private Telegram owner binding before a session is issued.

Availability and limits: Requires the pre-existing owner binding and configured storage. This is source evidence, not a fresh authentication test.

Password management and session expiry

Settings can change the password after checking the current value; an authentication epoch changes the session signature and the caller signs in again.

Availability and limits: Do not call this a third-party security audit or claim end-to-end encryption.

Scoped agent access and MCP

Owner-created keys grant specific tool families. `tools/list` filters inaccessible tools; `tools/call` checks the required scope.

Availability and limits: Key scopes include log/read/tasks/events/contests/leads/leads-write/studio. JSON-RPC POST is supported; SSE and batch requests are explicitly unsupported.

Server-backed state and conflict detection

UI records synchronise through `/api/state/:key`; updates with an outdated `baseUpdatedAt` return the stored version for resolution.

Availability and limits: Requests without a base version retain last-write behaviour. Do not promise universal transactional editing or offline access to external services.

Durable activity and work records

`/api/log`, `/api/archive`, `/api/task-session`, `/api/dev-log` store or expose work beyond the current task list.

Availability and limits: Records prove what was stored, not independently verified completion by every external agent.

Runtime infrastructure

Worker configuration binds relational storage, private file storage, a browser runtime, AI and an owner orchestration actor.

Availability and limits: A binding in configuration does not prove a currently healthy remote service.

Task, ticket and contest attachments

Authenticated upload/list/download/delete; metadata in D1 and original files in R2. The same store supports tasks, event tickets and contest material.

Availability and limits: Upload limits differ for general attachments and contest materials. HTML/SVG are downloaded rather than rendered inline. This is storage and retrieval, not a general office-document editor.

Gmail and Zoho inbox reading

Settings connects an account and explicitly reads a bounded window of messages; finding cards can become events, tasks, subscriptions or parcels after selection.

Availability and limits: Read-only provider scopes in this flow; no generic email-send function. Scanning is by user action, not automatic background inbox polling. Findings use rules; unsupported mail remains unclassified.

Email tickets and invitations

Gmail ticket attachments are copied to the attachment store; ICS invitations supply meeting dates, end times and locations.

Availability and limits: The ticket-import branch explicitly excludes Zoho. Finding a ticket does not book or purchase it.

Event import and enrichment

Link/text input, saved feeds and a configured Meetup connection can supply event details. A dedicated refresh source adds supported community events.

Availability and limits: Source support is bounded; no universal calendar-sync or event-site coverage claim.

Registration preview and submission

A saved profile is mapped onto a detected form; preview is the default. Explicit submission uses HTML or browser automation and returns the observed response.

Availability and limits: Missing required fields, CAPTCHA and unsupported pages fall back to manual action. Returned page interpretation is not proof of a booked ticket, payment or guaranteed acceptance.

Parcel status

A tracking URL opens in the browser runtime and visible status text is interpreted into a parcel update.

Availability and limits: Requires a reachable compatible tracking page. Empty or unreadable status remains unknown; no universal courier API is established.

Domain renewal context

Finance keeps domain records and can retrieve registrar/registration/expiry metadata using RDAP.

Availability and limits: Lookup is not domain purchase, renewal or ownership verification.

Weather, place and travel context

Weather for a selected point; location lookup/reverse lookup; travel options and departure context for events.

Availability and limits: Open-Meteo/Nominatim/route availability and valid coordinates are dependencies. Travel values are estimates, not live guaranteed arrival times.

Ticket cost estimates

Event venue and party details can request an AI-generated cost estimate.

Availability and limits: Label as an estimate and retain the source/uncertainty. It is not a live ticket inventory or purchasing service.

Holidays and sky context

Today shows sky events; the header shows astronomical context; Events manages regional/local holidays that also appear in Calendar.

Availability and limits: The coded regional holiday catalogue is specifically sourced for Valencia 2026. Do not describe it as an automatically complete global holiday service.

Links and media discovery

Links can be checked or summarised; a cover queue resolves book/film artwork, and media search/recommendation has dedicated handlers.

Availability and limits: A retrieved summary or cover is dependent on the source. Catalogue failure/uncertain identity remains visible; no copyrighted-content hosting claim.

Owner Telegram and WhatsApp connection paths

Dedicated webhook paths normalise incoming messages and connect only to the stored owner binding; panel controls link/unlink supported channels.

Availability and limits: Source contains both adapters. Current WhatsApp or Telegram configuration was not inspected here.

Browser dictation

The UI uses the browser's SpeechRecognition or webkitSpeechRecognition API to turn speech into task text.

Availability and limits: Source dictation language is `ru-RU`. **Telegram voice notes are explicitly unsupported** at `worker/index.js:15162`; do not imply voice-note understanding or live voice calls.

Screenshot perception

Retained images can be described with visible text and explicit uncertainty before planning; malformed model output is rejected.

Availability and limits: This is a configured vision-model path, not proof every PDF/document or unreadable screenshot is understood. Embedded instructions are treated as data.

Owner notifications and answers

Stable idempotency keys produce send/status receipts to the existing owner bot; replies and button choices are associated with the stored question and can be closed after handling.

Availability and limits: Sent, failed and unknown delivery differ. An uncertain send does not automatically retry; arbitrary recipients are not accepted by this path.

Connected code execution

A one-time pairing registers a computer/project scope; enabled providers receive queued work and return heartbeat/completion states.

Availability and limits: Requires an online mapped runner and an available model. Queued/accepted is not complete; lease loss becomes unknown, without automatic re-execution.

Studio sessions, films and files

The panel/assistant can dispatch supported Studio jobs, inspect progress, retain approvals and deliver generated files through the linked bot.

Availability and limits: Depends on the existing Studio bridge and its capabilities. Commands needing approval remain approval-gated; no claim of arbitrary unattended computer access.

Website consultation and human handoff

A visitor chat uses bounded context to clarify a brief; the owner sees conversations, replies personally, or changes mode to human/blocked/closed.

Availability and limits: Origin restrictions, quotas and configured AI apply. The model has no browser, code or external-send tools. It cannot accept contracts or payments.

Website chat to CRM

Stored visitor/assistant/owner messages project into contact, opportunity and conversation records; retrying projection does not repeat AI generation.

Availability and limits: Contacts enter with `owner_only` policy. A durable chat message is not evidence the visitor read it, and is not permission for outreach elsewhere.

Native source monitoring and controlled Threads execution

Registered native workers submit bounded observations/events; source changes and command receipts are tracked with claims, policies and deduplication.

Availability and limits: Monitoring explicitly grants no send permission. Execution requires its separate authorised route, fresh context, identity and delivery evidence; this is not blanket autonomous outreach.

Reviewed multilingual blog publishing

Installed article packages move through draft, review, scheduled, publishing and published states; the scheduler verifies the released version and public page before final status.

Availability and limits: EN/RU/ES content and assets must already be prepared. One article per Madrid calendar day; scheduling does not create new articles.

Social distribution handoff

A verified blog release creates separate X and Facebook announcement tasks; an assigned agent records the post URL and result.

Availability and limits: The module queues and tracks publication work. It does not itself post to those social networks; queued is not published.

Comment moderation and performance reporting

The owner reviews comment status; periodic report records summarise blog results and can be delivered through the existing bot.

Availability and limits: External analytics must be connected. A report delivery state is separate from report preparation.

Scheduled recovery and maintenance

The configured minute tick services queued assistant work, orchestration recovery, chat/CRM retries, cover jobs, blog scheduling/reporting and Studio progress; a separate eight-hour tick handles configured bank/source refresh.

Availability and limits: These are configured code paths. This audit did not prove that a remote cron fired or any external action succeeded.

Evidence and limits

The structured source capability matrix maps functions to their triggers, outputs, limits and implementation references. The mechanics evidence records exact rules and source concerns; the backend inventory covers integrations and the route index lists 100 literal route/prefix checks and 31 top-level worker modules. Nested actions add operations within these routes.

No live private data, outgoing messages, registrations, payments or publications were used to produce this audit. It does not certify production availability, financial accuracy, security, universal document recognition, native mobile support or a public SaaS launch. Implemented source, configured connection, executed action and verified external result remain separate states.

How the system works

One connected working context

I am building Life CP as a personal operating system: a place where a task can carry its project, client, deadline, location, expected cost, supporting documents and recorded work. The purpose is to keep decisions connected to the life they affect. Work, money, family and AI execution share context without becoming the same metric.

From a message to a useful card

Type a request or dictate it through the browser. Life CP can split a compound request into tasks, give each task a category, separate a short title from supporting detail and extract times, locations and links. A supplied list can become a checklist. Known project and person names connect the work to existing records; explicit project labels take precedence over inferred links.

The task record can hold a title, notes, category, planning horizon, specific date, start time, deadline, place, route link, coordinates, expected cost, source link, multiple projects, clients, family links and agent attribution. Subtasks, attachments, work sessions, completion and archive state extend that record. Categories cover income, sales, product, content, finance, administration, everyday life, health and learning.

Duplicate text is checked before the AI request and again after parsing. If the model is unavailable, local rules still create a structured task. Long source material is retained when a single-task AI response has discarded too much of it. The result remains editable; model-assisted rewrites retain the earlier wording for reversal. Local recognition is strongly oriented toward the existing Russian and Spanish workflow, so English showcase text is not proof of equivalent multilingual parsing.

Cards that adapt to their content

Smart cards use six familiar blocks: facts, an important excerpt, checklist, text, place and links. The default rules bring facts forward, place substantial checklists near the top and shorten long text in the compact view. The full record remains available.

In the optional AI mode, the interface measures the rendered card: excessive title lines, hidden numbers, long truncation, height, wrapped labels and horizontal overflow can trigger a layout suggestion. The model chooses from a fixed set of block arrangements; it cannot add arbitrary controls. An extracted callout must be a real passage from the source text.

A proposal waits for acceptance. Once accepted, the arrangement is remembered for cards with a similar shape, such as a long description with several steps and a location. Rejected shapes are also remembered. A session has a limit of 12 layout requests, and rules remain available when AI is unavailable. Modes are off, rules, and rules with AI suggestions.

Why a task appears first

The daily list offers time, goal, manual and capacity-oriented views. Work already in progress comes first in the ordinary list. The nearest scheduled task is promoted when it starts within an hour. Untimed work uses recent creation order; timed work uses its start time. Goal ordering places revenue-related work before other tasks, then considers goal alignment and time. Manual ordering is stored separately for each planning horizon. Project grouping and project filters provide another view of the same work.

The revenue signal is a narrow text rule, not predicted income. It recognises actions such as a sale, client work or invoicing, and excludes explicit outgoing-payment language. A task can also be marked as moving toward, neutral to or away from the goal. The system makes the priority visible without asserting that the work will earn money.

A day plan that shows its assumptions

The capacity view calculates time remaining until 21:00 in the current implementation, subtracting the remaining duration of events marked as going. It estimates task duration from an explicit time range first, then from a category average with at least three recorded sessions, then from unfinished checklist steps at 15 minutes each, and finally from a 30-minute default.

It places fixed-time commitments first, tasks with the least remaining deadline margin next, and the remaining tasks by estimated value per minute. The value rule adds weight for revenue signals, goal alignment and urgent labels. Each task carries its estimate and reason; the list shows which tasks exceed the remaining capacity.

This is an explainable planning aid. It does not automatically negotiate meetings, rearrange an external calendar or guarantee a conflict-free optimum. Estimates depend on the quality of the recorded history. Overlapping events are not merged into a single busy interval in the inspected calculation.

Learning from recorded time

Tasks and subtasks can have work sessions. The interface shows elapsed time, accumulates recorded time and calculates category averages. A long-running session can prompt a pause or change of task. Forgotten timers pause automatically after four hours and record that capped duration.

Day analytics show work by hour, weekday and category, completed work, carry-over and trends. A suggested focus window is the three consecutive hours with the most recorded work. It describes the history, not a biological productivity forecast. Missing time entries remain a data limitation.

Unfinished tasks roll into the next day according to the planning horizon. Completed, archived and paused tasks are treated as settled during this rollover. The application can use a pinned time zone so day boundaries stay consistent across devices and travel.

Closing the day with a record

The daily review combines planned work, completed tasks, goal alignment, recorded sessions, rest and unplanned work. Simple rules surface unfinished priorities, a missing timer history or a need to allow more space for unplanned work.

Closing the day saves a snapshot to the archive and supports reopening. The separate day-result system distinguishes a recorded day, at least three qualifying results, goal progress and confirmed positive money entries. Expected payments do not raise the result level. This day-close feature is separate from the global XP and level system, which is disabled in the inspected build. The labels are reflections of saved records, not audited income or a measure of personal worth.

Documents that become task context

Attach an invoice image or PDF to a task, then ask Life CP to read it. The extraction looks for the final payable amount, currency, payment purpose, issuer and an explicitly written due date. It stores those fields with the attachment and applies the amount and a compact note to the task. Missing fields should remain empty, and the user can inspect and correct the result.

This workflow reduces retyping of invoice details. It does not pay the bill, create a verified accounting entry, extract a complete tax ledger or prove that a receipt has been reconciled. In the current task flow, cost is euro-oriented and the parsed currency is not carried into that field; non-euro invoices require particular attention. Image/PDF extraction also needs an appropriate configured provider.

Money with meaningful distinctions

Life CP brings bank records, manual entries, debt payments and receivables into one money view. Roles distinguish earned income, asset sales, refunds, returned debts, new loans, spending, debt repayments and payments made for another person. Transfers between owned accounts, matching pairs and duplicates are treated separately. Ambiguous personal transfers can remain unclassified until the owner decides.

The system can remember a classification by counterparty and direction. Integrity checks flag unclassified rows, incomplete internal transfers, future-dated entries and stale statement coverage. CSV, TSV, text and supported Excel statements can be reviewed and imported with duplicate checks. A configured bank connection provides another intake route.

Recurring load is calculated separately from paid spending. Monthly commitments combine active subscriptions, recurring debt obligations and retained domains; annual charges are spread over twelve months. The interface distinguishes fixed commitments from cancelable ones and shows recurring-looking obligations that have not been marked precisely enough to count. A paused subscription is a recorded change in planned load, not proof that the provider stopped billing.

Debt records support partial repayments, closure, recurring obligations and refinancing. Receivables support partial returns, due dates and overdue state. Asset sales remain money received while being separated from earned-income targets. Supported income currencies are EUR, USD, USDC and USDT; euro conversion depends on a recorded rate, with stablecoins using a USD proxy.

Financial analysis with visible inputs

Rule-based observations can work without a model: monthly net movement, the largest spending category, category growth, cancelable commitments and overdue debts. Optional AI analysis receives a compact monthly summary, including spending groups, income, recurring load, goals and selected work/life context. It builds on those figures rather than inventing missing transactions.

Paid spending and planned monthly commitments are separate measures. Internal transfers are excluded from ordinary spending. Analysis remains incomplete while bank coverage or classification is incomplete. No portfolio figure demonstrates financial performance, and no automatic savings or investment return is promised.

The AI roles and the configured model ladder

Life CP uses models for bounded jobs: parsing tasks and events, suggesting steps, refining text, proposing card layouts, developing ideas, drafting summaries and content, reading invoices, interpreting images and preparing financial observations. The same general model ladder serves many text workflows; there is no verified permanent model assignment to every feature.

For general text assistance, the implementation tries a selected local Studio model when available, then configured OpenRouter models, then Workers AI. Responses are checked for the required shape before acceptance. Provider identity, actual responding model and available timing/token information are recorded. A local model may be skipped for files, load or time limits.

Role	Source configuration	What this means
Local text assistance	A selected `@studio/*` model or Studio auto selection	Exact installed model depends on the connected Studio
OpenRouter text defaults	`google/gemma-4-31b-it:free`, `dots-studio/dots-3-note-preview:free`, `google/gemma-4-26b-a4b-it:free`, `nvidia/nemotron-3-super-120b-a12b:free`	Ordered defaults in this source snapshot; configuration and preference can change selection

Role	Source configuration	What this means
Workers AI text defaults	`@cf/meta/llama-3.3-70b-instruct-fp8-fast`, `@cf/mistralai/mistral-small-3.1-24b-instruct`, `@cf/google/gemma-3-12b-it`, `@cf/meta/llama-3.1-8b-instruct`	Secondary configured provider tier for general assistance
Image understanding	Discovered OpenRouter image-input/text-output models	Selection is dynamic; no single fixed vision model is claimed
Image generation	`@cf/black-forest-labs/flux-1-schnell`	A separate text-to-image tool with its own output and delivery records
Telegram planning and review	One selected backend/model pinned to the turn	Preserves model identity instead of silently switching after an uncertain effect
Code or Studio execution	Configured executor and project	Hand-off and status tracking; queued work is not completed work

These are source defaults, not a fresh provider catalogue, price quote, performance comparison or proof of current account configuration. A `:free` identifier does not guarantee uninterrupted availability or zero cost for the whole system. SOLONCODE is the orchestrator's execution language, not an AI model.

A Telegram interface to the same system

The personal Telegram orchestrator can read supported project, day-plan, work-log, event and lead context; create tasks; report event and roadmap updates; and delegate supported work to configured executors. It retains follow-up context and can ask for missing information. Image reading, image generation and code-job status have separate paths.

The execution design records attempts and results so a queued job, completed tool result and delivered answer are distinct. An uncertain external outcome is not treated as permission to resend. This is bounded orchestration with available tools and configured access. It does not imply unrestricted sending, payment, publication or autonomous access to every app. Telegram voice messages are not supported by the inspected handler; browser dictation is a separate feature.

Availability and presentation

Life CP remains a personal system in preview. This portfolio presents an English-localized demonstration with synthetic records. The source product has responsive desktop and mobile web views; a native mobile app, a public SaaS launch and full production English localisation are not established by the demo. Some external workflows are implemented but require configured accounts, permissions and reachable services.