



How to Work in Letco

PILOT

A brief introduction for the pilot — what Letco is and how its main parts work.

Letco is a platform through which you **remotely drive an AI developer (Claude Code) running on your own machine**. The AI stays "with you" — with your code, environment, and compute — but you control and watch it from anywhere in the browser, with full history. Letco can also take a larger task, plan it out, run it, and check the quality of the result on its own.

1 Account and a Secure Start

Getting into the platform and setting up your secured space. Right after you register, you protect your data with **end-to-end encryption** — you receive a one-time recovery phrase that is the **only key to your data**, so store it safely.

Mental model: your space, your data, your key.

2 Where the AI Runs — Your Device or Letco Cloud

The AI most often runs directly on **your machine** through a small client (agent) you install once — so it has **direct access to your environment, tools, and repositories**. Adding a device links your computer to the platform and lets you launch AI sessions on it remotely.

- You control it from the browser or your phone; you can have several devices (work, home, a server).
- It doesn't have to be your own PC — work can also run in **isolated sandboxes** or **virtual computers in Letco Cloud**.

3 Project — a Product and Its Directories on a Device

A project represents a **product or part of a product** (e.g. a specific application). Under it you register the **allowed directories on your device** — each holding a git repository with the work.

- One project can have directories on several devices; one device can host several projects.

Mental model: a project = a product; its directories = where its code lives on your devices.

4 Everyday Work — Sessions for Ideas and Small Tasks

"I have an idea, I want to try something out or quickly finish something off."

You start an **interactive session** and talk to the AI just like in Claude Code — only from the browser and **from anywhere**, even your phone. The whole conversation runs in real time and the **entire history is saved**: you can return at any time, continue, or share the session with a colleague. The fastest path from idea to result for smaller, exploratory work.

5 Planning a Larger Task (Planning Projects)

"I have a bigger task and want to think it through properly first, not jump straight to coding."

You describe an **idea** and Letco runs it as a **three-stage pipeline**: Analyze → Implementation → Execution. Each stage is a **sequence of steps** that generate and validate the plan and closes with a **gate**. If something is missing or inconsistent, you get feedback — **findings** to address; otherwise you approve the stage and move on. The outputs are the planning documents (analysis, requirements, test scenarios, implementation and execution plans).

6 Execution and Quality Control

"The plan is ready — let it get done, and let me know it's in good shape."

- You start the **orchestrator**, which runs in one of two modes: **autonomous** — it drives the approved plan to the end on its own (phases run **in parallel**, results are continuously merged, and at uncertain points it asks you: continue / clarify / abort) — or **supervised**, where you launch each phase yourself.
- The **control pipeline** then independently reviews the result (it runs, quality, completeness, tests, documentation) and lists **findings**. You can have them **automatically fixed and re-checked**, or judge them yourself — and only then confirm the work as done.

Mental model: an AI team that not only works but also checks its own work — and you have the final say.

Quick Walkthrough of the App

The interface is in English; below is where to go for each of the six steps.

#	WHERE (SECTION)	WHAT YOU DO
1	Register → Onboarding	Sign up and save your recovery phrase (end-to-end encryption).
2	Settings → Devices	"Register New Device", copy the install command and run it on your machine; wait until the device shows as connected.
3	Projects	"Create New Project" and register the allowed directories on a device (each with a git repository).
4	Sessions	"New Session" — pick a project and device, enter your task; the conversation and history live on the session detail page.
5	Planning	"Create Planning Project". In Analyze you create the assignment in a guided conversation — from scratch or from existing documentation; an existing assignment can also be imported . Then the Implementation → Execution stages follow (each made of steps), approving the gate at the end of each.
6	Orchestration → Control	In the planning project, "Create Orchestration" → on the dashboard click Start (autonomously, or phase-by-phase under your supervision). When done, Start Control → review the findings and confirm Accept & Complete .