

# CH37 - Vibe Coding Prompt Pack

Bundle ID: **HZ-V1** • Generated: **2026-01-02** • Purpose: provide copy-paste prompts that let Replit (or any agentic coder) implement Handz V1 chapter-by-chapter with minimal ambiguity.

<b>Doc ID:</b>	HZ-V1-CH37_Vibe_Coding_Prompt_Pack_R1
<b>Revision:</b>	R1 (2026-01-02)
<b>Status:</b>	Draft
<b>Depends on:</b>	HZ-V1-CH00_Master_Index_Manifest_R1 (anchor); HZ-V1-CH04 (Nav Map) (future); HZ-V1-CH05 (Screen)
<b>Related:</b>	HZ-V1-CH35 (QA Acceptance Tests), HZ-V1-CH36 (Troubleshooting Playbook), HZ-V1-CH38 (Milestones)
<b>Supersedes:</b>	—
<b>Owned Decisions:</b>	Prompt standards and build-order guidance for Replit vibe-coding execution of the Handz V1 PRD Bundle.
<b>Open Questions / Placeholders:</b>	in this chapter. If future tooling constraints are discovered, record as PLACEHOLDERs owned by CH

## 1. How to use this prompt pack

This chapter is a **prompt library**, not a feature spec. You will attach **CH00** plus **exactly one chapter PDF** to Replit, then paste the corresponding prompt from this pack. The prompts enforce the CH00 rules: stable IDs, no detail loss, mandatory cross-references, and explicit handling of assumptions.

- **Always attach:** CH00 + the single chapter you want implemented.
- **Implement one chapter at a time:** do not build "the whole app" in one pass.
- **Cross-references are dependencies:** if a referenced chapter is missing, create a stub or stop and request that chapter.
- **Assumption policy:** if any detail is missing, Replit must write it into a **PRD Assumptions** comment block and pause that feature until confirmed (per CH00 §8).
- **Output policy:** Replit should respond with (1) what it built, (2) where in code it lives, (3) how to test it, (4) what it did *not* build because of missing specs.

**Key idea:** The PRD bundle is the source of truth; prompts are the execution layer that tells the agent exactly what to implement next, in what order, and how to validate it.

## 2. Global prompt rules (copy/paste into every Replit chat)

Paste this header at the top of every Replit Agent message:

### GLOBAL HEADER (paste first)

- You are implementing the **Handz V1 PRD Bundle** (Bundle ID: HZ-V1).
- Treat attached PDFs as the only source of truth; do not invent product behavior.

- Implement **only** the requested chapter. If you notice conflicts with other chapters, write a **Conflict Note** and stop that portion until the owning chapter is revised.
- Do not summarize requirements away. Include edge cases, error states, empty states, loading states, and UI copy exactly as specified.
- If you must choose between options, present options A/B/C with tradeoffs and pick a default only if the PRD explicitly allows it; otherwise pause and ask.
- Use iOS-first patterns, portrait-only assumptions, and plan-state gating per CH00 Decision Log (and later entitlements chapter).

### 3. Prompt 0 - Project bootstrap (run once)

Use Prompt 0 to initialize the repository and baseline app shell. It intentionally avoids locking tech choices that are not yet locked in the PRD; it sets a default and logs assumptions.

#### Copy/paste prompt:

PROMPT 0 (Bootstrap Handz V1)

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules.

Goal: create the minimal, running iOS (portrait-only) app shell that future chapters will plug into.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf

Requirements:

1) Create a React Native iOS-first project (choose the most feasible modern baseline you can support end-to-end in Replit).

- If you pick Expo, ensure it supports iOS build/export later.
- If you pick bare React Native, ensure dependencies are manageable in Replit.
- Record your choice in a PRD Assumptions block (with why).

2) Implement an app shell with:

- A placeholder Home screen
- A placeholder Library screen
- A placeholder Practice screen
- A placeholder Settings screen
- Bottom tab navigation (routes must be named and consistent)
- Global theme tokens stub (colors, typography) to be filled by CH06

3) Implement a plan-state stub:

- Guest / Free / Pro / Trial enums
- A single place to check entitlements (even if hard-coded for now)
- A debug toggle (dev-only) to switch plan state for testing

4) Implement a simple local logging utility:

- Log events to console with chapter tag (e.g., [CH07] Auth)
- This will later map to analytics (CH33)

Deliverables:

- App runs in iOS simulator without crashes.
- Navigation works between the 4 tabs.
- A /docs folder in the repo that lists:
- Current implemented chapters (start with CH00 only)
- PRD Assumptions (start with your stack choice + rationale)

Stop conditions:

- Do NOT implement auth, flow builder, practice logic, or monetization yet.
- If a requirement is missing from CH00, add it only as a PRD Assumption and do not guess product behavior.

## 4. Recommended build order (chapter-driven)

This is the safest implementation order to minimize rework. Always implement the owning chapter before dependent chapters. If your actual roadmap differs, update CH38 later; this is guidance for Replit execution.

### Phase A - Foundation & UX System

- CH01 Product Definition & V1 Scope
- CH02 Non-Goals, Assumptions, Constraints (iOS-only, portrait-only)
- CH03 Core Concepts & Glossary (data model vocabulary)
- CH04 Information Architecture & Navigation Map
- CH05 Screen Inventory (every page list)
- CH06 Design System (palette, typography, components, motion)

### Phase B - Accounts & Entitlements

- CH07 Authentication & Account System
- CH08 Entitlements & Plan States

### Phase C - Moves System (foundation for everything)

- CH09 Default Library System
- CH10 Canonical IDs, Aliases, Families, Variants
- CH11 Custom Moves + Editing + Revert Model

### Phase D - Flow Builder (core creation)

- CH12 Flow Builder: Interaction Model
- CH13 Node Types & Data Model
- CH14 Sequence Detail Editor

### Phase E - Library & Sharing Funnel

- CH15 Library: Flows/Folders/Search/Sort
- CH16 Flow Detail View
- CH17 Sharing: Unlisted Links + Link Lifecycle
- CH18 Inbox: Receiving Imports
- CH19 Import Conflict Resolution

### Phase F - Practice, Mastery, Maintenance

- CH20 Practice Setup
- CH21 Practice Active Session

- CH22 Logging & History
- CH23 Mastery & Gameplans
- CH24 Maintenance System

### **Phase G - Monetization & Claims**

- CH25 Monetization (pricing/trial/paywalls/upsells)
- CH26 Scientific Claims & Education Pages

### **Phase H - Reliability, Safety, Compliance**

- CH27 Notifications
- CH28 Offline Behavior & Sync
- CH29 Data Storage & Limits (2GB; link vs upload)
- CH30 Safety/Abuse Limits & Warning Ladder
- CH31 Error States
- CH32 Accessibility & Localization Readiness
- CH33 Analytics & Metrics Spec
- CH34 Data Export & Account Deletion

### **Phase I - Ship Readiness**

- CH35 QA Acceptance Tests
- CH36 Troubleshooting Playbook
- CH38 Milestones & Release Checklist

## 5. Standard chapter implementation prompt (template)

Most chapters can be implemented by filling in a standard template. This section gives a reusable prompt structure to ensure consistent outputs, tests, and documentation.

### STANDARD CHAPTER IMPLEMENTATION PROMPT (SCIP)

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY: .

Hard requirements:

- 1) Build the UI and logic exactly as specified in the chapter.
- 2) Add routing/navigation exactly as specified (screen names must match CH04/CH05 when present).
- 3) Implement all plan-state gates (Guest/Free/Pro/Trial) as specified in CH08/CH25 and referenced locks in CH00.
- 4) Implement loading/empty/error states described in the chapter, with exact UI copy when provided.
- 5) Create test coverage:
  - At minimum, implement the Given/When/Then acceptance tests from the chapter as runnable tests or a manual test checklist in /docs/tests/CH##.md.
- 6) Update /docs/implemented\_chapters.md and add a short "How to test" section for this chapter.

Stop conditions:

- If any required dependency chapter is missing, create a stub (UI placeholder + TODO) and list it under "Blocked by" in /docs/implemented\_chapters.md.
- If any detail is missing, write it to a PRD Assumptions block and DO NOT guess behavior.

Output format:

- A) Summary of what you built (screens/components/services)
- B) Files changed (paths)
- C) How to test (steps)
- D) Blockers / assumptions / conflicts

## 6. Per-chapter prompt index (copy/paste, one chapter at a time)

Each prompt below is ready to paste. Replace only the lines (attach the PDFs). Do not edit the rest unless you are changing the PRD.

### CH01 - Product Definition & V1 Scope

PROMPT: Implement CH01 - Product Definition & V1 Scope

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules

strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH01. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH01.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH02 - Non-Goals, Assumptions, and Constraints

PROMPT: Implement CH02 - Non-Goals, Assumptions, and Constraints

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH02. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH02.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH03 - Core Concepts & Glossary

**PROMPT: Implement CH03 - Core Concepts & Glossary**

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH03. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH03.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## **CH04 - Information Architecture & Navigation Map**

**PROMPT: Implement CH04 - Information Architecture & Navigation Map**

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH04. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH04.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH05 - Screen Inventory

PROMPT: Implement CH05 - Screen Inventory

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH05. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH05.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH06 - Design System

PROMPT: Implement CH06 - Design System

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH06. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH06.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Extra chapter constraints:

- Implement tokens + components; do not hardcode colors in screens. Provide reusable components for buttons, inputs, cards, chips, toasts, modals, bottom sheets.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH07 - Authentication & Account System

PROMPT: Implement CH07 - Authentication & Account System

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH07. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH07.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Extra chapter constraints:

- Implement Apple/Google/Email; enforce guest limitations and conversion prompts. No local saving for guest flows.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH08 - Entitlements & Plan States

PROMPT: Implement CH08 - Entitlements & Plan States

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH08. Build everything owned by this chapter, including UI, routing,

state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH08.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Extra chapter constraints:

- Centralize gating; all features must call entitlement checks. Include dev override toggle (dev-only).

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH09 - Moves: Default Library System

PROMPT: Implement CH09 - Moves: Default Library System

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH09. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH09.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH10 - Moves: Canonical IDs, Aliases, Families, Variants

PROMPT: Implement CH10 - Moves: Canonical IDs, Aliases, Families, Variants

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH10. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH10.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Extra chapter constraints:

- Implement canonical IDs and alias mapping; ensure push kick vs teep can coexist canonically; avoid forced merging; support move families and variants.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## **CH11 - Moves: Custom Moves + Editing + Revert Model**

PROMPT: Implement CH11 - Moves: Custom Moves + Editing + Revert Model

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH11. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH11.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH12 - Flow Builder: Interaction Model

PROMPT: Implement CH12 - Flow Builder: Interaction Model

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH12. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH12.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Extra chapter constraints:

- Implement pan/zoom sideways builder, reorder, replace root, branching up to 10, merges, dangling paths allowed; optimize performance.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH13 - Flow Builder: Node Types & Data Model

PROMPT: Implement CH13 - Flow Builder: Node Types & Data Model

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH13. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH13.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that

portion until confirmed.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH14 - Sequence Detail Editor

PROMPT: Implement CH14 - Sequence Detail Editor

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH14. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH14.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH15 - Library: Flows/Folders/Search/Sort

PROMPT: Implement CH15 - Library: Flows/Folders/Search/Sort

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH15. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under

/docs/tests/CH15.md.

- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH16 - Flow Detail View

PROMPT: Implement CH16 - Flow Detail View

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH16. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH16.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH17 - Sharing: Unlisted Links + Link Lifecycle

PROMPT: Implement CH17 - Sharing: Unlisted Links + Link Lifecycle

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH17. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

**Hard requirements:**

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH17.md.
- Do NOT implement future features not in this chapter.

- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

**Extra chapter constraints:**

- Unlisted links only; implement create/view/revoke; enforce link caps (soft caps) per PRD; ensure links open view-only.

**Deliverables:**

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## **CH18 - Inbox: Receiving Imports**

PROMPT: Implement CH18 - Inbox: Receiving Imports

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

**Inputs attached:**

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

**Task:**

Implement ONLY CH18. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

**Hard requirements:**

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH18.md.

- Do NOT implement future features not in this chapter.

- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

**Extra chapter constraints:**

- Free inbox cap 10; free can view but cannot practice; moving from inbox to library enforces 2 saved flows cap.

**Deliverables:**

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## **CH19 - Import Conflict Resolution**

PROMPT: Implement CH19 - Import Conflict Resolution

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH19. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH19.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH20 - Practice Mode: Setup

PROMPT: Implement CH20 - Practice Mode: Setup

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH20. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH20.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Extra chapter constraints:

- Practice paywalled; free gets 3 monthly credits usable only on saved flows; setup must allow selecting paths across flows and ordering.

Deliverables:

- 1) Code implementation

- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH21 - Practice Mode: Active Session

PROMPT: Implement CH21 - Practice Mode: Active Session

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH21. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH21.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Extra chapter constraints:

- Define early end behavior (actual duration) and interruptions; save as interrupted.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH22 - Practice Mode: Logging & History

PROMPT: Implement CH22 - Practice Mode: Logging & History

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH22. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH22.md.

- Do NOT implement future features not in this chapter.

- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Deliverables:

1) Code implementation

2) /docs updates

3) Test checklist

4) Notes: assumptions, blockers, conflicts

## CH23 - Mastery & Gameplans

PROMPT: Implement CH23 - Mastery & Gameplans

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf

-

Task:

Implement ONLY CH23. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH23.md.

- Do NOT implement future features not in this chapter.

- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Deliverables:

1) Code implementation

2) /docs updates

3) Test checklist

4) Notes: assumptions, blockers, conflicts

## CH24 - Maintenance System

PROMPT: Implement CH24 - Maintenance System

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf

-

Task:

Implement ONLY CH24. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH24.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH25 - Monetization: Pricing/Trial/Paywalls/Upsells

PROMPT: Implement CH25 - Monetization: Pricing/Trial/Paywalls/Upsells

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH25. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH25.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Extra chapter constraints:

- Implement StoreKit subscriptions iOS; 7-day trial; \$9.99; upsell placements and copy as specified. Keep flexible via constants.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH26 - Scientific Claims & Education Pages

PROMPT: Implement CH26 - Scientific Claims & Education Pages

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH26. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH26.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH27 - Notifications

PROMPT: Implement CH27 - Notifications

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH27. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH27.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH28 - Offline Behavior & Sync

PROMPT: Implement CH28 - Offline Behavior & Sync

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH28. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH28.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH29 - Data Storage & Limits

PROMPT: Implement CH29 - Data Storage & Limits

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH29. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH29.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Extra chapter constraints:

- 2GB Pro upload cap; uploads private only and not shareable; link attachments shareable.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH30 - Safety/Abuse Limits & Warning Ladder

PROMPT: Implement CH30 - Safety/Abuse Limits & Warning Ladder

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH30. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH30.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Extra chapter constraints:

- Implement warning ladder, soft warnings, anti-abuse limits; do not block normal usage; log triggers for review.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH31 - Error States

PROMPT: Implement CH31 - Error States

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH31. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH31.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH32 - Accessibility & Localization Readiness

PROMPT: Implement CH32 - Accessibility & Localization Readiness

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH32. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH32.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH33 - Analytics & Metrics Spec

PROMPT: Implement CH33 - Analytics & Metrics Spec

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
-

**Task:**

Implement ONLY CH33. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

**Hard requirements:**

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH33.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

**Deliverables:**

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## **CH34 - Data Export & Account Deletion**

PROMPT: Implement CH34 - Data Export & Account Deletion

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

**Inputs attached:**

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

**Task:**

Implement ONLY CH34. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

**Hard requirements:**

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH34.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

**Extra chapter constraints:**

- Implement export + account deletion flows with confirmations; ensure App Store compliance language.

**Deliverables:**

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## **CH35 - QA Acceptance Tests**

PROMPT: Implement CH35 - QA Acceptance Tests

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH35. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH35.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH36 - Troubleshooting Playbook

PROMPT: Implement CH36 - Troubleshooting Playbook

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH36. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH36.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH37 - Vibe Coding Prompt Pack

PROMPT: Implement CH37 - Vibe Coding Prompt Pack

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH37. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH37.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist
- 4) Notes: assumptions, blockers, conflicts

## CH38 - Development Milestones & Release Checklist

PROMPT: Implement CH38 - Development Milestones & Release Checklist

You are implementing the Handz V1 PRD Bundle (Bundle ID: HZ-V1). Follow CH00 rules strictly.

Inputs attached:

- HZ-V1-CH00\_Master\_Index\_Manifest\_R1.pdf
- 

Task:

Implement ONLY CH38. Build everything owned by this chapter, including UI, routing, state, and error/empty/loading states.

Hard requirements:

- Follow the acceptance tests in the chapter and add runnable or manual tests under /docs/tests/CH38.md.
- Do NOT implement future features not in this chapter.
- If you must assume missing details, write them into PRD Assumptions and stop that portion until confirmed.

Deliverables:

- 1) Code implementation
- 2) /docs updates
- 3) Test checklist

4) Notes: assumptions, blockers, conflicts

## 7. Troubleshooting prompt library (use any time)

These are copy/paste prompts for when something breaks during vibe coding. They are written to produce deterministic fixes and avoid Replit hallucinating product changes.

### Bug reproduction and fix (minimal scope)

BUGFIX PROMPT

You are implementing Handz V1 (HZ-V1). Do not change product requirements.

Bug:

- What I did:
- What happened:
- What I expected:
- Screens affected:
- Platform: iOS

Constraints:

- Fix only the smallest surface area that resolves the bug.
- Do not introduce new libraries unless strictly necessary.
- Add/extend tests so this bug can't regress.
- Explain the root cause in 3-6 bullets.

Output:

- A) Root cause
- B) Fix summary
- C) Files changed
- D) How to verify

### Performance regression (canvas / long lists / timers)

PERFORMANCE PROMPT

Context: The app is laggy in . Provide a performance plan and implement it.

Steps:

- 1) Add lightweight instrumentation (render counts, timing logs) to identify bottlenecks.
- 2) Propose 2-3 fix options, choose the least risky.
- 3) Implement:
  - Memoization where appropriate
  - Virtualized lists for large datasets
  - Timer logic that doesn't re-render the whole tree every tick
- 4) Provide before/after measurement notes.

Do not change UI behavior; only improve responsiveness.

### Navigation bugs (loops, wrong back behavior)

NAVIGATION FIX PROMPT

Problem: Navigation behaves incorrectly.

- Current behavior:
- Expected behavior:
- Repro steps:

Implement the fix using the existing navigation system.

Do not rename routes unless the PRD requires it.

Add a /docs/tests navigation checklist for this fix.

## Entitlement gating wrong (guest/free/pro)

ENTITLEMENT FIX PROMPT

Problem: A gated feature is accessible when it shouldn't be (or vice versa).

- Feature:
- Current plan state:
- Expected access:
- Repro steps:

Requirements:

- Centralize gating (single source of truth).
- Ensure UI explains why (paywall / CTA) when blocked.
- Add a test matrix for plan states for this feature.

## Data migration / schema change

SCHEMA CHANGE PROMPT

We need to change the data model without breaking existing users.

Steps:

- 1) Propose the migration plan (backward compatible first).
- 2) Implement migration scripts or app-side migration logic.
- 3) Add versioning and fallback reads.
- 4) Add tests or a manual verification checklist.

Do not delete existing fields until the PRD explicitly allows it.

## 8. Definition of Done for any chapter (must pass before moving on)

- App builds and runs on iOS simulator; no crashes on navigation paths touched by the chapter.
- All new screens have loading/empty/error states and appropriate UI copy.
- All new data writes are idempotent (no duplicates on retry).
- Entitlement gates respected (guest/free/trial/pro) for all features touched.

- A test checklist exists at /docs/tests/CH##.md and is executable by a non-coder step-by-step.
- /docs/implemented\_chapters.md updated with: status, how to test, known issues, and any assumptions.

End of CH37.