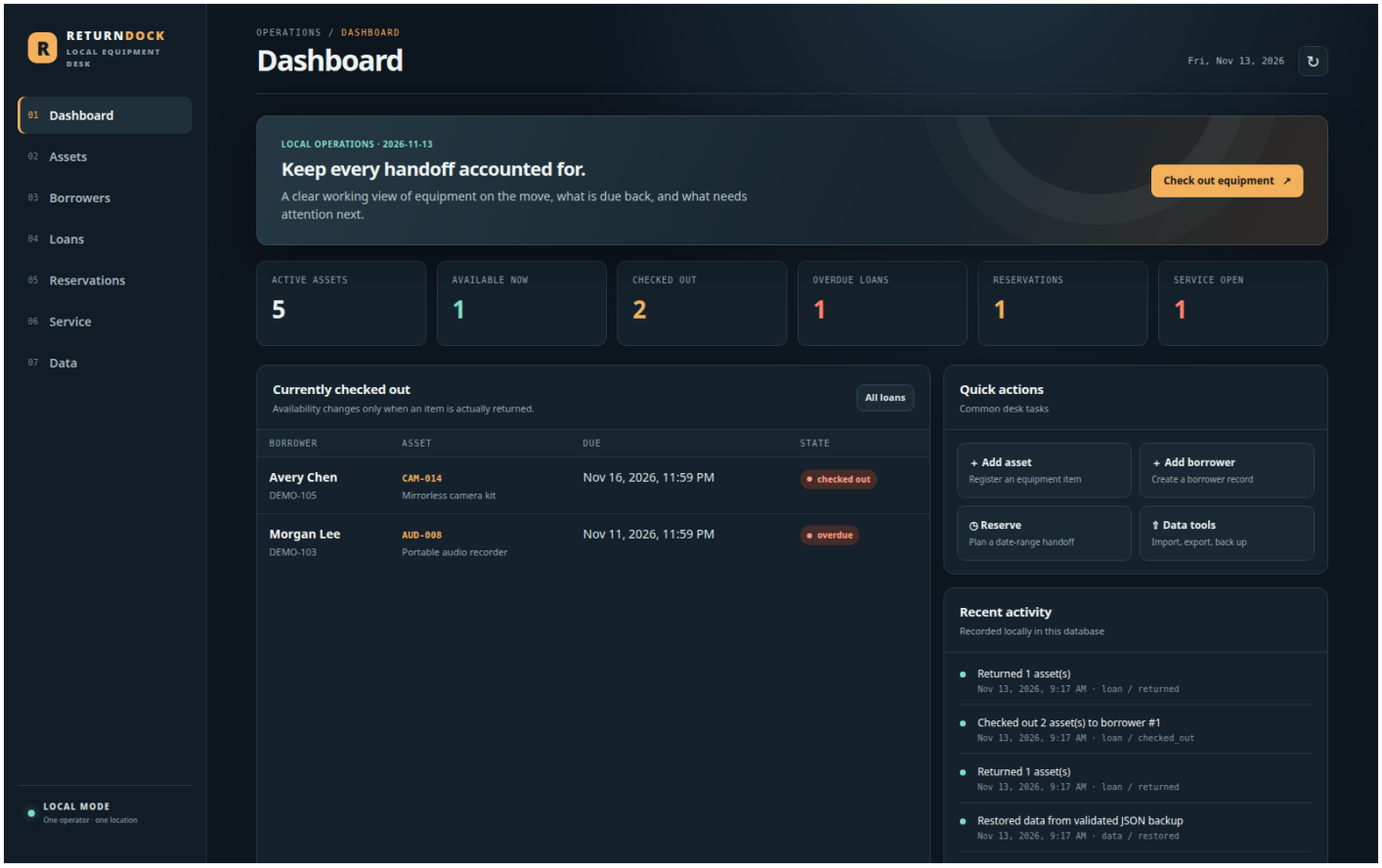
PRODUCT DOCUMENTATION · V1.0.0 · US$89

ReturnDock

Local Equipment Lending & Service Studio

A practical desk for one operator to keep track of equipment, handoffs, date reservations, service work and local records.

> **Buyer preview — documentation, not software.** These pages describe the paid, editable functional app and show actual screenshots of it running with fictional sample records. This PDF is not the app, and screenshots are not interactive.



Actual app capture · Dashboard counts and recent activity from fictional local demo records.

WHAT YOU ARE BUYING

Standalone, editable Python source with SQLite and a browser UI—not a SaaS template, hosted service, or read-only mockup. Run the app on a computer and use a modern browser on that same computer.

AT A GLANCE

Register equipment and borrowers; issue multi-item loans; record partial returns; reserve by inclusive day ranges; track service blocks; import/export CSV registers; and back up/restore linked local records.

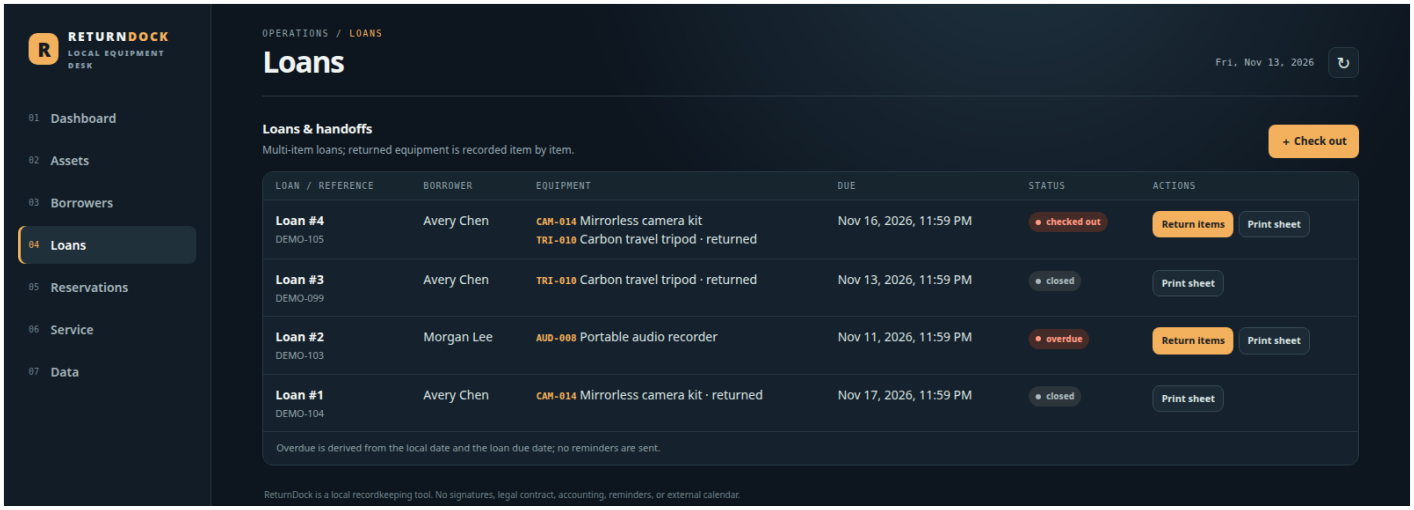
Local-first	One desk	Tested
Python stdlib + SQLite	One operator · one location	38 backend + 54 browser checks passed

The app makes no external network requests and has no external package dependencies.
The dashboard shows records entered by the operator; its counts are not forecasts.

01 · LENDING WORKFLOW

Record the handoff—and what came back.

Check out one or more currently available items to a borrower in an all-or-nothing transaction. Record a return item by item, with observed condition and notes. A loan remains open until all items have actually been returned.



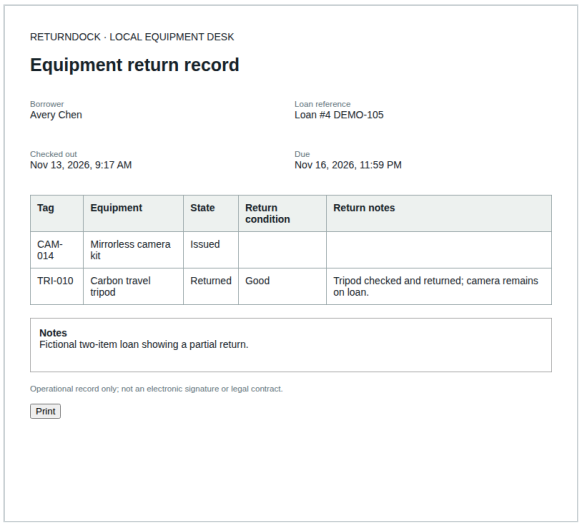
Actual app capture · Loan list shows each item's state, due date and available return action.

PARTIAL-RETURN RECORD

A selected item is released; an item still out remains unavailable. A passed due date is not treated as a return. The UI treats a date-only due date as the end of that local day.

Printable handover/return sheets are operational records only: there is no signature capture or legal-contract function.

> **Availability rule:** overdue equipment remains unavailable until its return is recorded.



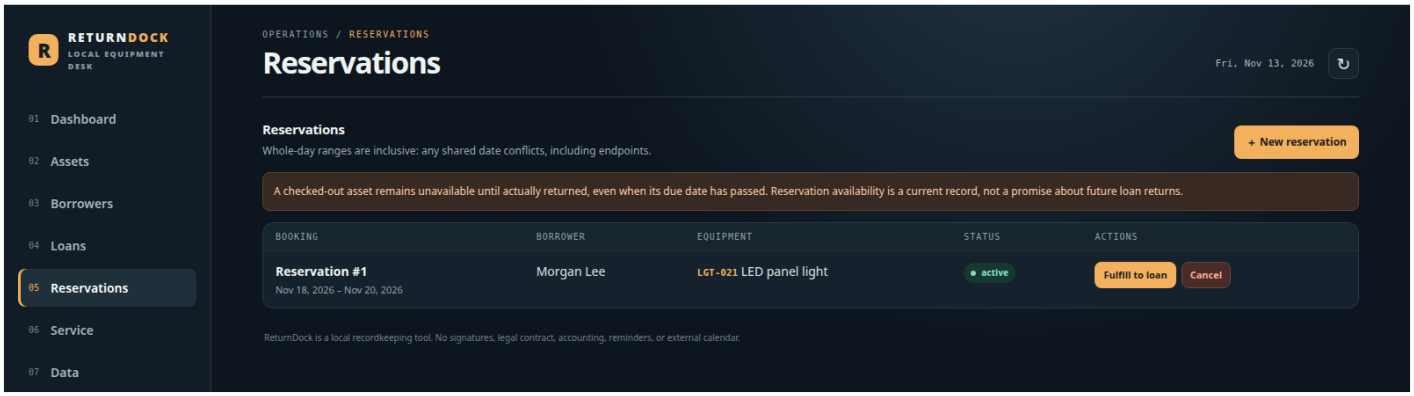
Actual print-sheet capture · fictional two-item loan; one item returned, one still issued.

02 · RESERVATIONS AND SERVICE

Plan dates conservatively. Track work plainly.

RESERVATIONS · INCLUSIVE WHOLE DAYS

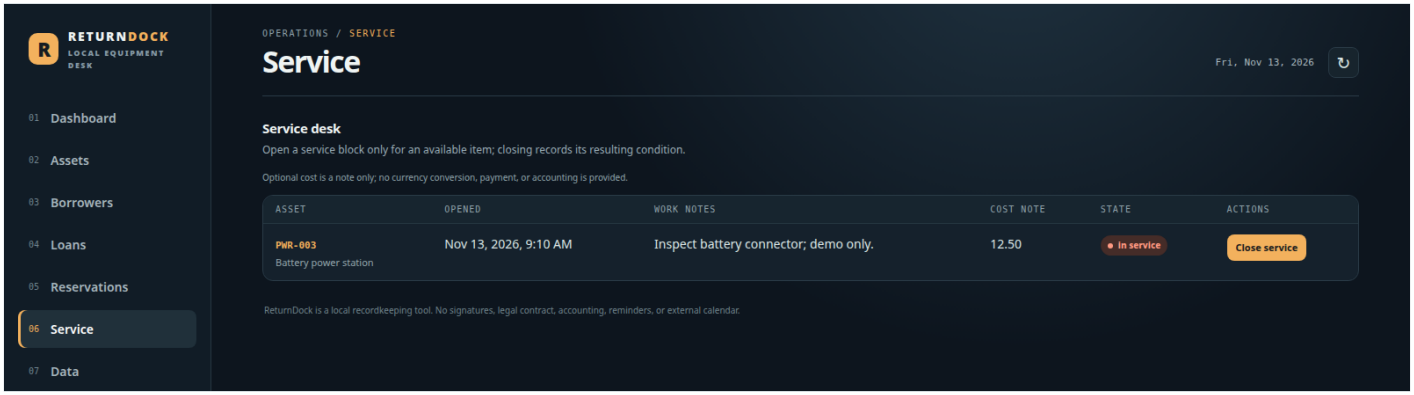
Reserve one or more items across a start and end date. Both dates count: reservations sharing even one endpoint date conflict. A reservation can be fulfilled into a linked loan within its reserved window only if every item is actually available at that moment; cancellations remain in history.



Actual app capture · date-range reservation and the conservative availability explanation in the interface.

SERVICE · REMOVE AN ITEM FROM CIRCULATION

Open a service block only for an available asset, note work, then close the block with its resulting condition. Any optional cost is just a decimal note—not accounting, payment, or currency conversion.

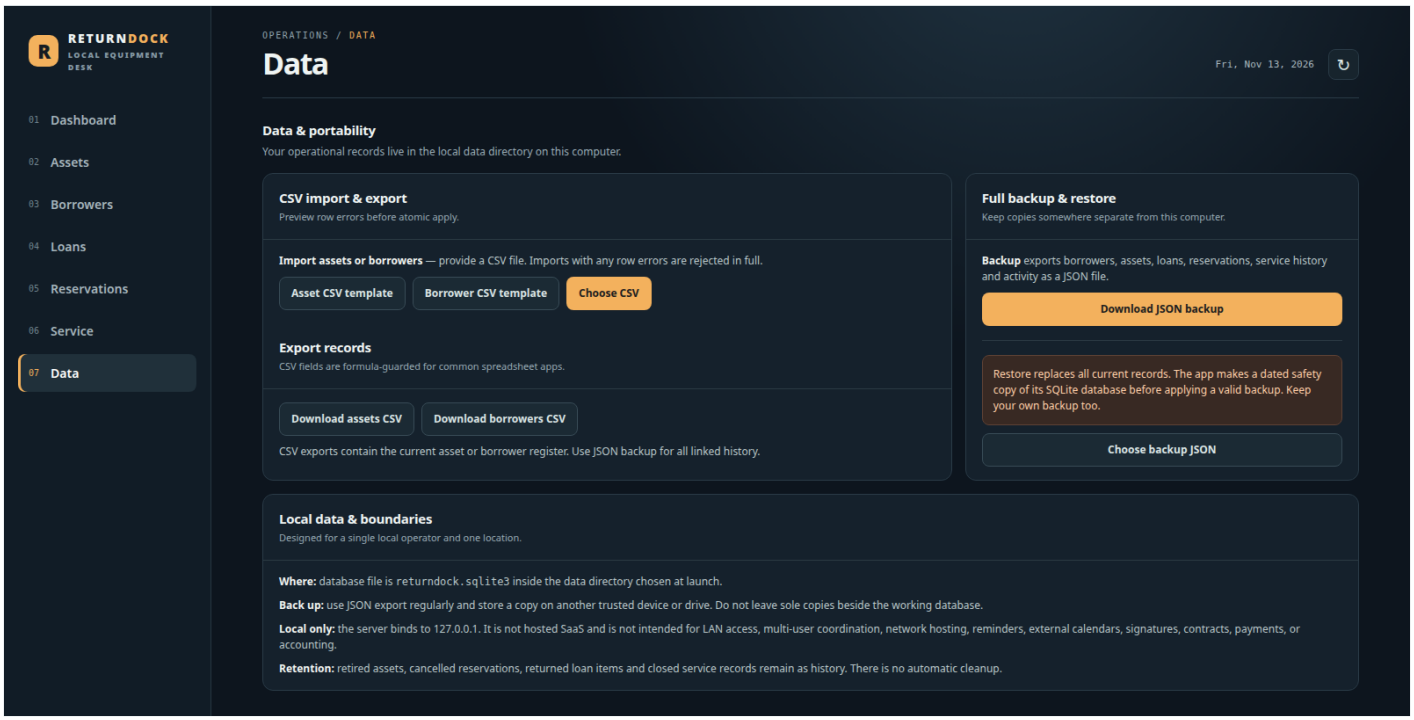


Actual app capture · local service history and a fictional maintenance note.

> **Operational recordkeeping, not prediction:** availability reflects current saved records. ReturnDock does not guess that an overdue item has returned or promise a future handoff.

Your records stay in your chosen local data folder.

Use CSV templates and row-by-row validation to import assets or borrowers; an invalid row blocks the batch rather than partly applying it. CSV exports cover the asset or borrower register. JSON backup preserves linked loans, returns, reservations, service and activity. A validated restore makes a dated local SQLite safety copy before replacing records.



Actual app capture · data tools and locally stored records. Keep independent backups outside the working folder/computer.

REQUIREMENTS & TESTED ENVIRONMENT

Requires: Python 3.10+ and a modern browser on the same computer.

Tested here: Linux with Python 3.12 and Chromium only. Other operating systems and convenience launchers have not been independently tested. QA evidence: 38 backend regression tests and 54 browser workflow/responsive checks passed; responsive checks used simulated viewports in headless Chromium on Linux.

INCLUDED

Editable source, full runnable demo mode, worked demo JSON backup, asset/borrower CSV templates, and setup, operations and API documentation.

LICENCE

Internal installation, modification and use for one business at one physical location; reasonable internal copies for backup and operation there. No resale, sublicensing, public sharing, redistribution, or repackaging the source or a substantially similar derivative as a product or service.

NOT INCLUDED OR PROMISED

Hosting, cloud sync, LAN/multi-user operation, reminders, calendar integration, billing/payments, e-signatures, legal contracts, guaranteed outcomes, support, maintenance, data recovery, or future updates. The local database is not encrypted by the app; you are responsible for protecting data and backups.

Separate free preview: the seven-tab HTML tour is read-only and distinct from the paid functional app. The screenshots in this document are actual app captures, not fabricated UI. Demo names and activity are fictional.