

MyboxAi

Visual Inventory for Real-World Spaces

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getsortiq.com

Where is it? Who has it? How many do we have?

- Existing tools are too manual, too enterprise-heavy, or too barcode-dependent.
- Small operators waste time searching, rebuying items, and rebuilding lists from memory.



- The problem is worst when inventory is visual, mobile, seasonal, or shared across people.

Mybox Ai starts with the real-world mess most inventory systems ignore.

Founder Insight

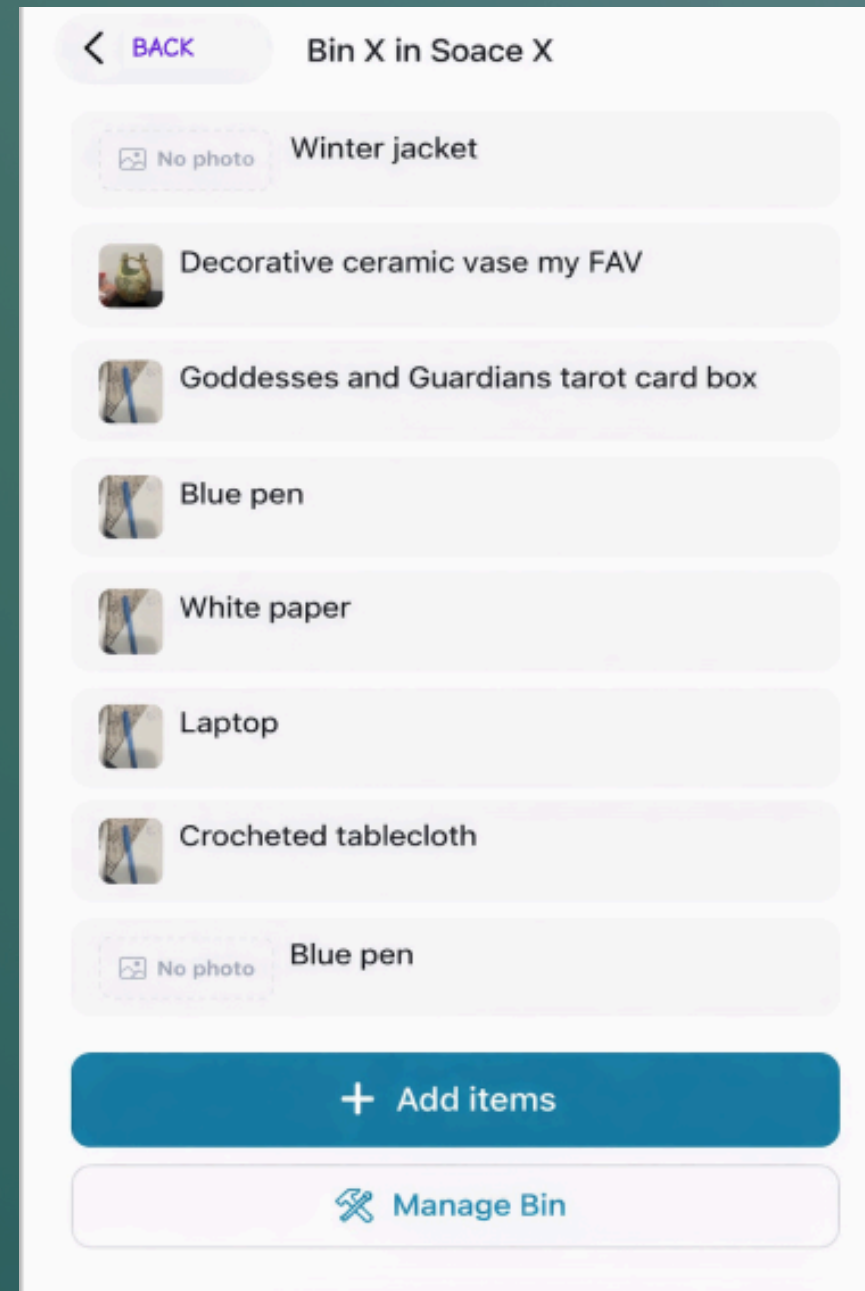
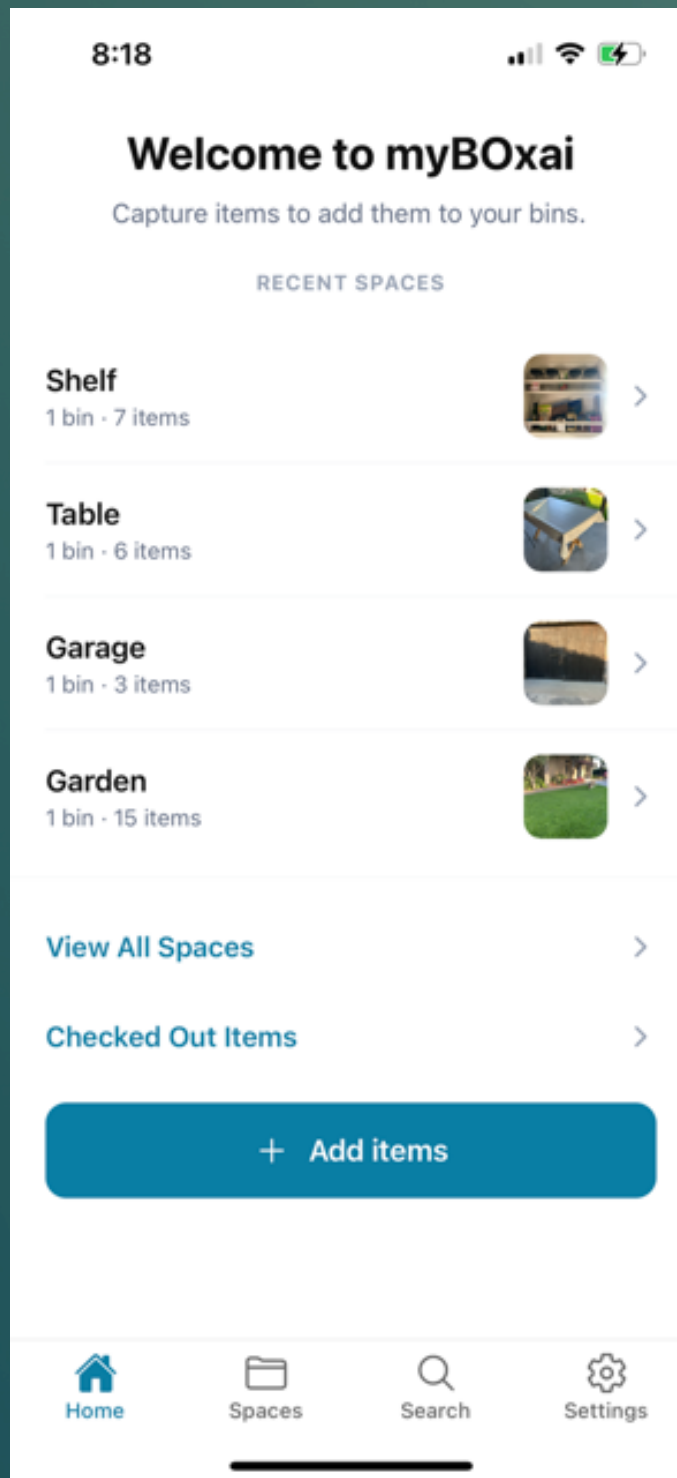
Mybox Ai comes from years of managing film props, set materials, storage, staging items, and personal inventory across changing locations where speed, memory, labeling, and handoffs actually matter..

The same problem shows up across small business, storage, events, reselling, and home organization.

Nichole Wleklinski ●

Built Box AI MVP independently
(product, workflow, technical
implementation, market research,
and financial forecasting)





Turn physical inventory into a searchable system

Take a photo of a bin, box, or space & AI generates an item list

Organize items into bins, spaces, and jobs with real-world context

Track inventory across people, locations, and handoffs

Capture real-world items and manage them across locations, teams, and handoffs

Inventory is everywhere. Visibility is not.

Storage units, small businesses, creative teams, and mobile operators all manage physical assets without a simple visual-first system.



Self-Storage

The U.S. self-storage market includes tens of thousands of facilities and millions of household users.



Small Business

Small businesses and creative operators rely on informal systems: photos, notes, memory, spreadsheets, and labels.



Creative Workflows

AI vision and voice input now make fast, searchable inventory practical for everyday users.



Workflow Flex

Capture items on-site, refine details later, and search across locations when you need them.

Simple, scalable pricing built for everyday users and teams

Local-first inventory, paid tools for people who need more.

Mybox AI can start free because the core product is lightweight, mobile-first, and built around user-owned inventory data.

Paid Professional Templates

Industry-specific templates for storage units, prop departments, catering, events, resellers, and small businesses.

Cloud + Team Features

Professional setup, custom workflows, inventory builds, and consulting for businesses that want help organizing from the start.

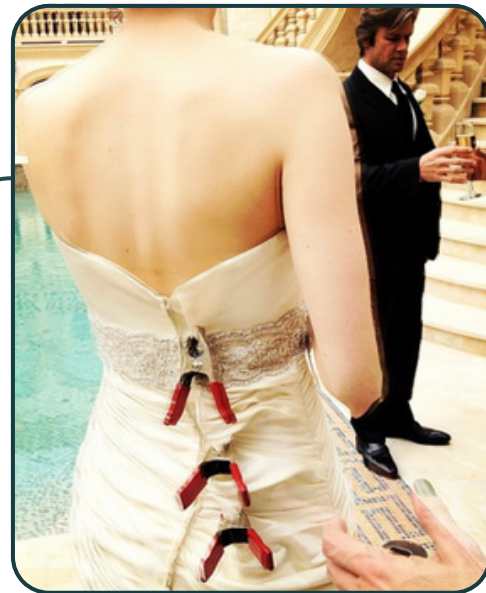


Built for partnerships around real-world inventory

Mybox AI can grow through the businesses and communities already helping people store, move, organize, and manage physical assets.



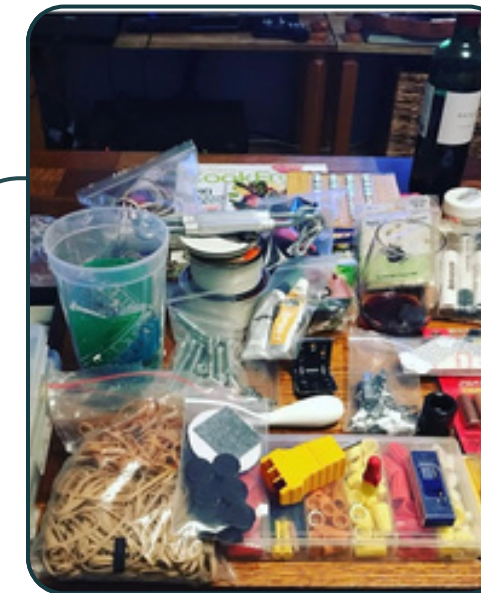
STORAGE + MOVING



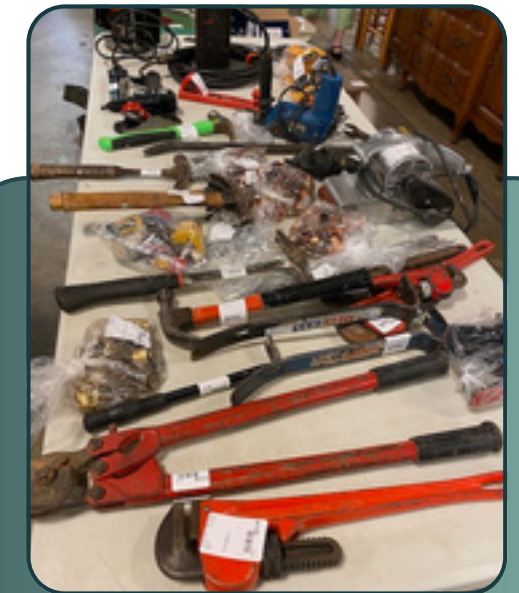
EVENT OPERATIONS



**SMALL BUSINESS
SERVICES**



ORGANIZATION



RESELLERS

Strategic relationships turn Mybox AI from an app into a workflow layer for people already managing physical inventory.

CTRL-F

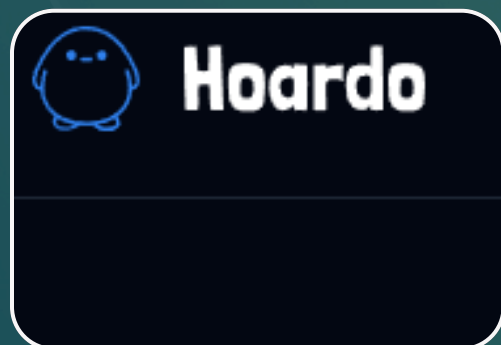
Spreadsheets, notes, and photo folders: Flexible, but easy to lose, messy, and hard to search.

Paid inventory apps: Powerful, but pricing is restrictive for small users and teams. Often single-user and focused on cataloguing



Existing tools are either too manual, too costly, or too enterprise-heavy

Mybox AI sits between messy DIY systems and expensive inventory platforms.



3rd party free apps have basic search, not customized workflows and spaces

The moat is workflow, not just image recognition.

Mybox Ai is defensible because it is built around messy, real-world inventory behavior, not just AI tagging.

Workflow knowledge

Built from real operational pain: props, storage, handoffs, purchasing, labeling, and asset tracking.

Anyone can scan a photo. The advantage is knowing what users need to do with that inventory next.

Trust + handoff layer

Future growth comes from secure sharing, permissions, passcodes, and multi-user accountability.

Data structure + templates

The value grows through reusable inventory templates, categories, exports, and workflows by industry.

Lean build, scalable revenue, clear cost assumptions

- **Built with controlled early costs**
Initial 5K spend has focused on MVP development, UX support, testing, branding, and platform setup.
- **Revenue expands by user need**
Free/local use drives adoption; paid revenue comes from cloud backup, team access, templates, exports, and workflow services.
- **Forecast built from real assumptions**
Financial model includes development costs, AI/API usage, marketing, customer support, and break-even planning.

Thank You

We look forward to building boxes with you!



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