

MARKETPLACE APP · MINI-APPS

Inventory

Track items, counts, and low-stock alerts — searchable inventory with automatic unavailable-at-zero.

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MODEL	TIER	CAPABILITIES
Pay-as-you-go	Suite	21+

OVERVIEW

Stock runs out on a shelf, not in a spreadsheet. Inventory gives the person standing at that shelf a – / + button and a barcode scan on their phone, and the server applies each tap as a change rather than as an answer — so two people counting the same shelf at the same moment both get counted instead of one quietly overwriting the other.

When a count reaches zero the item marks itself Unavailable and the people who need to know are told.

It is a Mini App, which means it is not a fixed product you have to live with. Underneath it is a real table, four saved views, two automation rules and a live board — so you can rename a column, add one, change what "low" means, or point the board somewhere else, without asking anyone to ship a release. Someone who only needs to report a number gets a single door that asks for the SKU and the count, and nothing else.

WHY TEAMS CHOOSE IT

- Count on a phone with – / + buttons and a barcode scan — no typing, and simultaneous counts never overwrite each other.
- Items mark themselves Unavailable the moment a count hits zero, and a low-stock alert fires against each item's own reorder point.
- Four views ship ready: Low stock, Out of stock, Expiring soon, and Needs attention — the last one is what the live board ranks.
- Give the floor a single door: enter a SKU and a count, with no access to the rest of the list.
- Print QR shelf labels that open the right item's card on a phone.
- It's yours to change — rename fields, add your own, retune the alerts. It's a table underneath, not a fixed product.
- No separate charge: Inventory bills as Power Tables rows rather than as an app of its own.

CAPABILITIES

Counting & Capture

- ✓ – / + counter on the quantity field, in the grid, the item drawer, and on a phone
- ✓ Simultaneous counts both land — Each tap sends the change, not the total, applied under a row lock — two people counting one shelf can't overwrite each other. Counts floor at zero
- ✓ Barcode and QR scanning into the SKU field from a phone camera
- ✓ "Count stock" door — enter a SKU and how many are left, nothing else — Usable by someone with no access to the item list; the confirmation names the item and shows the old and new count
- ✓ A note on any count adjustment, saved to the item's history
- ✓ Printable QR shelf labels that deep-link to the item on a phone

What It Tracks

- ✓ Item, SKU, Category, Quantity on hand, Reorder point, Status, Expiry, Location
- ✓ Category and Status as pick-lists — Supplies · Equipment · Consumables · Other, and Available · Low stock · Unavailable
- ✓ Per-item reorder point, so "low" means something different for gloves than for defibrillators
- ✓ Expiry dates with a rolling "expiring soon" window that recomputes itself
- ✓ Add your own fields, or rename and retire the ones that ship

Alerts & Automation

- ✓ Zero quantity sets the item to Unavailable automatically
- ✓ Low-stock alert when quantity falls to the item's reorder point
- ✓ Both alerts notify in-app, never by email to outsiders — A mini app's automations can only update a field, notify the person who filed the record, or open a task
- ✓ Retune or switch off either rule without touching code

Views, Board & Access

- ✓ Four saved views: Low stock, Out of stock, Expiring soon, Needs attention
- ✓ A live board ranking what needs attention — Pin it to a wall display or a dashboard
- ✓ Search and filter the full list, on desktop or a phone
- ✓ Import your existing list from CSV or Excel
- ✓ Full change history per item — who changed what, old value to new — Kept 180 days
- ✓ Its own permissions — It's a real app, so people can be given the counting door without the list, or the list without admin

Limits & Specs

Fields	8 out of the box, editable and extendable
Saved views	4 out of the box
Automation rules	2 out of the box
QR labels per printed sheet	120
Change history retention	180 days
Runs on	Power Tables and Live Boards, enabled automatically when you turn Inventory on

USE CASES

- **Clinical supplies at the point of use**

A theatre or ward team counts down as items are taken, scanning the SKU rather than typing it. The last one out flips the item to Unavailable and tells the person who restocks, before anyone reaches for a box that isn't there.

- **A stockroom two people count at once**

Two staff work opposite ends of the same shelf on their phones during a stock take. Because each tap sends a change rather than a total, both counts land — the classic spreadsheet problem where the second person's save erases the first simply doesn't arise.

- **Watching what expires before it does**

Consumables carry an expiry date, and the Expiring soon view is a rolling window rather than a date someone has to keep editing. It means the same thing in March as it did in January, with nobody maintaining it.

- **Letting the floor report without opening the system**

Frontline staff get one door — SKU, count, optional note — and no access to the rest of the list. The confirmation names the item and shows the movement, so they can see their count landed on the right thing.

PRICING & LICENSING

Pricing

No separate charge — its rows bill on the Power Tables meter (per 1,000 rows stored per year)

Pricing is tailored to your organization — [talk to sales for pricing & a live demo](#). Final commercial terms per your agreement.

FAQ

What happens when the last one is taken?

The item sets itself to Unavailable and an alert goes to the people who need to know. Separately, a low-stock alert fires earlier — when quantity falls to that item's own reorder point — so "low" can mean five boxes of gloves and one of something you can't be without. Counts floor at zero rather than going negative, and both rules are ordinary automation rules you can retune or switch off.

Can two people count the same shelf at the same time?

Yes, and this is the main reason to stop doing it in a spreadsheet. The – / + buttons send the change rather than the resulting number, and the server applies it under a lock. If a shelf holds twelve and two people each tap – at the same moment, the result is ten, never eleven. Every adjustment is recorded with who made it and an optional note, kept for 180 days.

Can someone report a count without seeing the whole inventory?

Yes. Inventory ships a "Count stock" door that asks for a SKU and how many are left, and nothing else — it can't browse, create, or retarget items. Because Inventory is a real app with its own permissions, you can give a frontline team that door alone. The confirmation names the item and shows the old and new count, so the person can see their number landed on the right thing.

Can we change the fields, or are we stuck with yours?

You can change them. Inventory is a Mini App — underneath it is an ordinary table with saved views, automation rules, and a board, all of which you own once it's installed. Rename a field, add your own, change what counts as low, retire a view, point the board elsewhere. Renaming is always safe, because everything references fields by identity rather than by label.

How is this different from using a spreadsheet or Procurement?

A spreadsheet loses the concurrent-count race, has no permission boundary for the person who should only report a number, and can't alert anyone. Procurement is about ordering — suppliers, purchase orders, receiving. Inventory is about what's physically on the shelf right now and who touched it. Teams commonly run both.

What does it cost?

There is no separate charge for Inventory. It runs on Power Tables and Live Boards, which are enabled automatically when you turn it on, and its rows bill on the Power Tables meter — pay-as-you-go per 1,000 rows stored per year, with no per-seat charge and no floor. A few thousand items costs a few dollars a year.