

Consumables Management

BANDAM

AMS WITH CONSUMABLES



Made with **GAMMA**

Built for Every Section of Your Operation

Each section manages its own stock independently. The Store Keeper has full visibility across all locations.



Store Keeper

Receives deliveries, fulfills requests, manages central stock

Kitchen

Raises requisitions, acknowledges deliveries, records daily usage

Bar

Same workflow – independent stock view per location

Bakery

Separate location and balance, same streamlined process

Future Outlets

Multi-branch ready – each branch is its own Location

The Complete Consumables Cycle — 5 Stages



Every movement — from supplier delivery through kitchen consumption — is logged to the StockMovement audit trail with full traceability across all locations.

Delivery Notes — How Stock Enters the System

Every supplier delivery is logged as a Delivery Note (DN) — creating a complete, auditable record from the moment goods arrive.



Fields Captured

- Supplier DN Number (from physical note) + Internal DN Number (auto-generated)
- Supplier name, delivery date, receiving location
- Lines: Item | Shipped Qty | Received Qty | Rejected Qty | Unit Cost

DN Statuses

Pending → Received → Partially Received → Rejected / Cancelled

i Partial receipts supported — DN stays open until fully received. Stock balance updates immediately on receive.

Every Consumable Item — Registered with a Barcode



Item Record Includes

- Auto-generated Barcode (CON-XXXXXX format)
- Item Code, Category, Unit of Measure, Supplier
- Min Stock Level and Reorder Level
- IsConsumable flag

Barcode Used For

- Quick lookup when receiving on a Delivery Note
- Scanning during stock counts
- Searching items when raising requisitions

Dashboard — Full Pantry Status at a Glance

248

Total Items

Tracked across all locations

12

Low Stock

Items below minimum level

5

Pending Requests

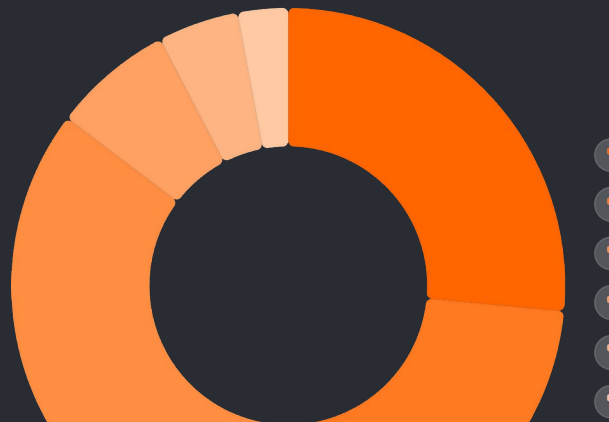
Requisitions awaiting fulfillment

3

Pending Returns

Returns awaiting store acceptance

Item



Alert Feed: LOW_STOCK items below minimum · PENDING_REQUISITION requests waiting · PENDING_RETURN awaiting acceptance

Quick Actions: New Request · Receive Items · Record Usage · Return Items · Stock Count

Internal Requests — Raised by Kitchen, Fulfilled by Store



Kitchen: Raise Requisition

Store Keeper: Approve Request

Store Keeper: Pick & Issue

Kitchen: Collect & Confirm

Kitchen, Bar, and Bakery raise requisitions with live stock visibility. Store Keeper reviews, approves, and issues goods — marking them Ready for Pickup. An Issue document (Issue No., From, To, Items + Qty) tracks every handoff. Kitchen is notified to collect and confirms receipt on arrival.

Daily Consumption Tracked — Every Item, Every Reason

Record Usage (End of Shift)

Item	Qty	Reason
Flour	12 kg	Production
Cooking Oil	2 L	Waste
Eggs	5	Damaged
Tomatoes	3 kg	Expired

Reason types: **Production** · **Waste** · **Damage** · **Expired**
Each entry immediately deducts from kitchen balance.

Return to Store

→ Select Items to Return

Enter quantity and condition per line: Good | Damaged | Expired

→ Store Keeper Reviews

Accepts or rejects each return line with remarks

→ Stock Updated Automatically

On acceptance, balance moves back to Store instantly

Stock Control — Balance, Count, Transfer, Movements

Inventory Balance

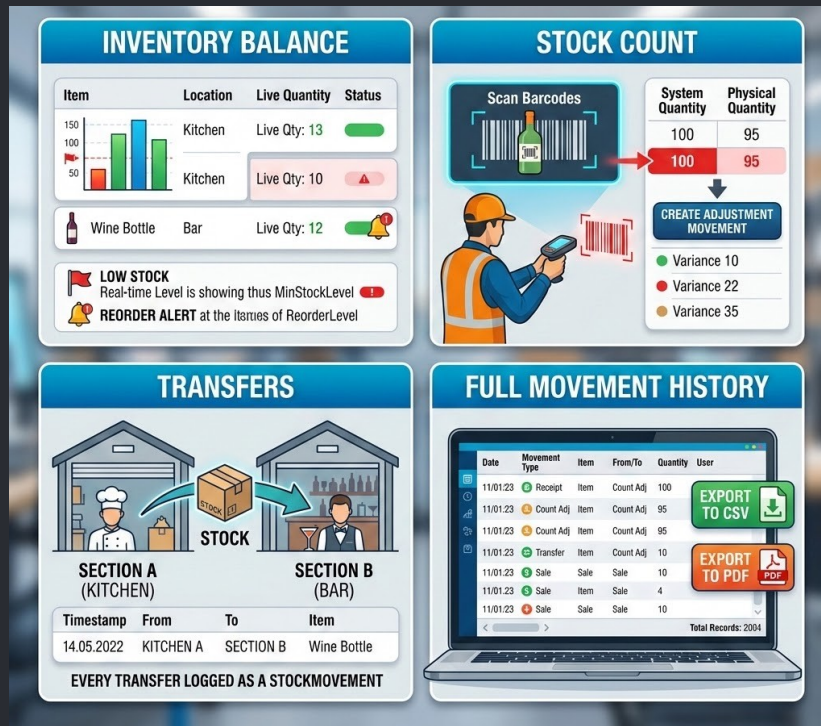
Live quantity per item per location. Low stock flag when below MinStockLevel. Reorder alert at ReorderLevel.

Stock Count

Scan barcodes to verify physical quantities. System flags discrepancies and creates Adjustment movements.

Transfers

Move stock between sections (e.g. Kitchen → Bar). Every transfer logged as a StockMovement.



Full movement history exportable to CSV or PDF.

Every Consumable — Fully Tracked

No more shortfalls. No more waste surprises. Every item from store shelf to plate — accounted for.

Live Demo

DN receive + requisition + usage workflow

Location Setup

Store / Kitchen / Bar / Bakery configured

Item Master Import

From your existing stock list

Commercial Proposal

Delivered within 48 hours

✓ **One Platform.** Assets and Consumables — all connected.

