

Sm

Track every item,
Trust every count

Stock Master

A powerful Android-based application
designed to give warehouse teams
full control over inventory in real time.

Contact Us:

info@sunstonels.com
sales@sunstonle.com

Find Us:

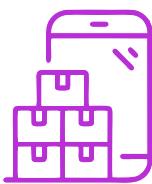


www.sunstonelogisticsystems.com



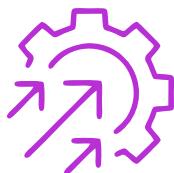
sunstone
logistic systems

Why Choose Stock Master?



Save up to 30% on Stock Counting Time

Mobile digitisation enables faster, more accurate stock counting directly at product level, replacing manual processes with guided workflows that reduce errors, shorten count cycles, and lower labour and operational costs.



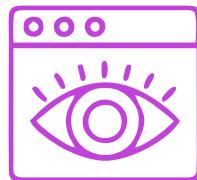
Powerful Integration

Seamless ERP and system integrations ensure real-time data synchronisation, eliminate manual verification, improve data accuracy, and enable faster, more reliable stock management across operations.



Stock Variance Intelligence

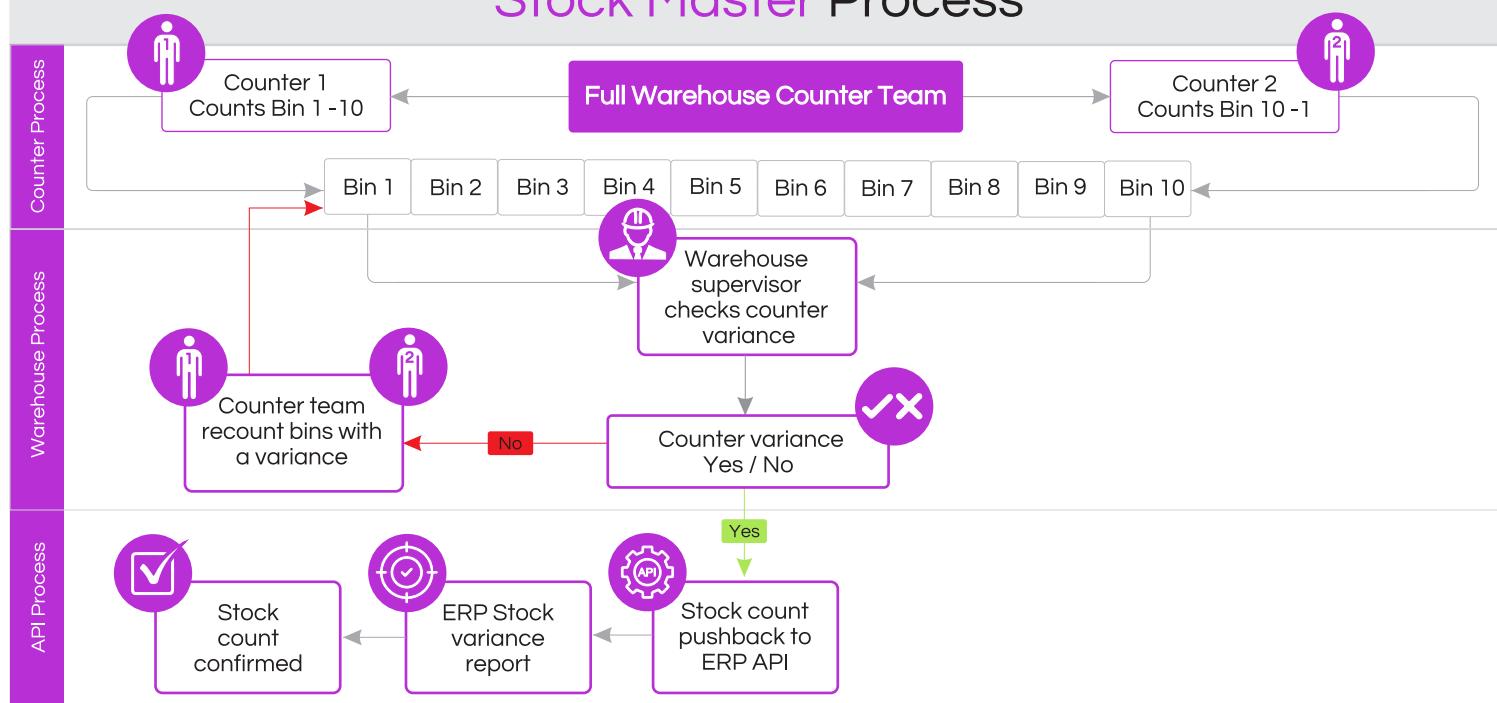
Advanced analytics identify stock variances, uncover root causes, highlight risk patterns, and enable proactive intervention to prevent losses, improve accuracy, and strengthen inventory control.



Multi- level Inventory Counting

Count inventory across SKUs, bins, routes, and multiple locations in real time, delivering complete visibility, faster variance resolution, and more accurate decision-making across warehouse operations.

Stock Master Process



Stock Master captures, manages, and syncs stock data directly from the warehouse floor.

Transform warehouse operations with our mobile app that eliminates manual count errors, automates stock tracking, and seamlessly integrates with your ERP system - delivering world class accuracy with enterprise-level simplicity.



Stock Master Workflow

The Portal

Stock Count

From Date: To Date:

Update

Show 10 entries

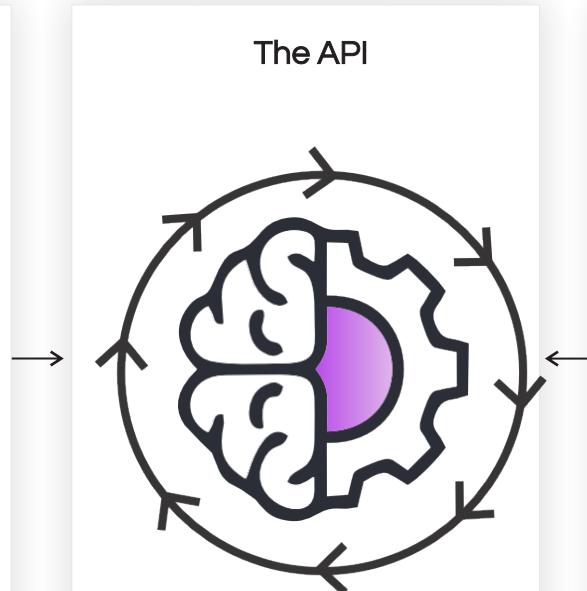
Stock Count Date	Status	Description
17/05/2025 07:21:36 pm	RECOUNT COMPLETED	Zone-01
17/05/2025 07:20:57 pm	VERIFICATION DONE	Zone-02
17/05/2025 07:20:18 pm	RECOUNT COMPLETED	Zone-03
17/05/2025 07:19:26 pm	VERIFICATION DONE	Zone-05
17/05/2025 07:18:49 pm	VERIFICATION DONE	Zone-06

Showing 1 to 5 of 5 entries

The web-based control center for Stock Master. Admins use the portal to create, assign, and manage stock counts while accessing powerful reporting tools.

It provides complete visibility across all counting activities from initiation to final reconciliation.

The API



A powerful integration layer that connects Stock Master to any ERP or warehouse system.

It enables seamless, secure data exchange ensuring that all counts, variances, and reconciliations flow directly into your core systems with minimal admin effort.

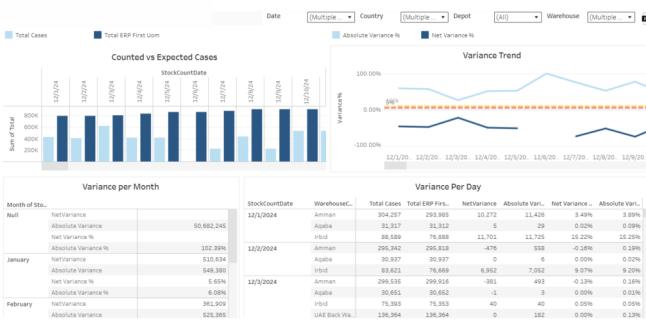
The App



A mobile-first application designed for counters on the ground.

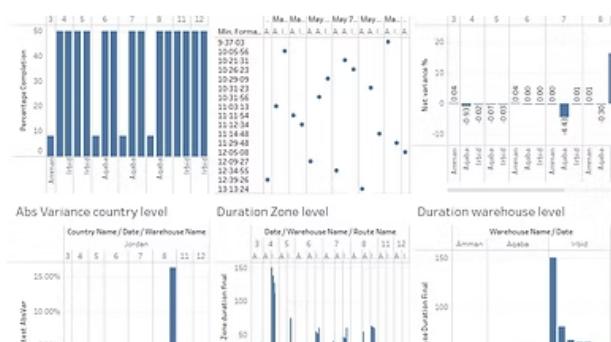
It enables real-time, guided stock capturing per SKU, BIN, and Route reducing the need for manual paperwork and ensuring fast, accurate data collection with every count

Strategic Reports



- Stock Age
- Count Duration
- Bin Content
- Multiple SKU Bins
- Multiple Expiry Dates

Operational Reports



- Pushbacks & Variances
- Stock Rotation
- Product Location Tracking
- Recounts

Stock Master

Key Capabilities & Features



Mobile Workforce Enablement

Empowering warehouse teams with intuitive

Key Features

- Android-based mobile application optimised for warehouse environments
- Guided, step-by-step counting workflows
- Minimal input requirements to reduce human error
- Role-based access and permissions
- Online and offline counting capability
- Designed for high-volume, high-velocity warehouse operations



Stock Variance Intelligence

Explaining variances, not just report them

Key Features

- Historical variance tracking by SKU, bin, and location
- Repeat-problem identification for high-risk items
- Mobile bin and product history for variance recognition
- Root-cause analysis using historical and behavioural data
- Faster variance closure with reduced manual investigation



Powerful Integration

Connectivity with existing systems

Key Features

- Full ERP integration via secure APIs
- Real-time stock synchronisation
- Automated ERP updates from mobile captures
- Elimination of manual data re-entry
- Scalable integration for multi-site operations



Multi-Level Inventory Tracking

Complete visibility across all inventory dimensions

Key Features

- Real-time tracking by SKU, bin, route, and location
- Batch, lot, cluster, and serial number tracking
- Mixed UOM and mixed-product bin support
- Raw material and finished goods counting
- Multi-warehouse and multi-company visibility
- Live inventory status via web dashboard



Predictive Cycle Counting

Inventory control using automated count creation

Key Features

- Predictive analytics to identify high-risk inventory
- Automated recommendations for ad hoc and cycle counts
- Focus on high-movement and variance-prone SKUs
- Fewer total counts with higher sustained accuracy
- Shift from reactive audits to proactive control
- Full count event and user activity history



Stock Insights & Analytics

Turning stock data into actionable intelligence

Key Features

- Detection of abnormal counts, patterns and variance
- Intelligent prioritisation of recounts
- Predictive insights for future stock risks and concession levels
- Continuous learning from existing Stock Master data
- Centralised dashboards for operational and strategic reporting
- Faster audit preparation and reduced compliance effort



Faster & Smarter Counting

Focused on speed, accuracy, and ease of use

Key Features

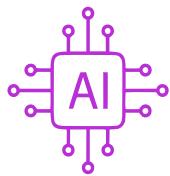
- Barcode scanning for SKU, lot, serial, and expiry
- Automatic allocations and visual confirmation
- Real-time alerts for potential capture errors
- Auto-allocation of anomalies to bins, areas, or ERP
- Reduced training effort for new counters
- Offline capture with automatic sync when connected.

ABInBev - Mozambique



"What I love most about StockMaster is the quick support. Anytime our counters have a question, the response is fast and helpful. It keeps our stock counts running smoothly without delays." - Donald Enosse



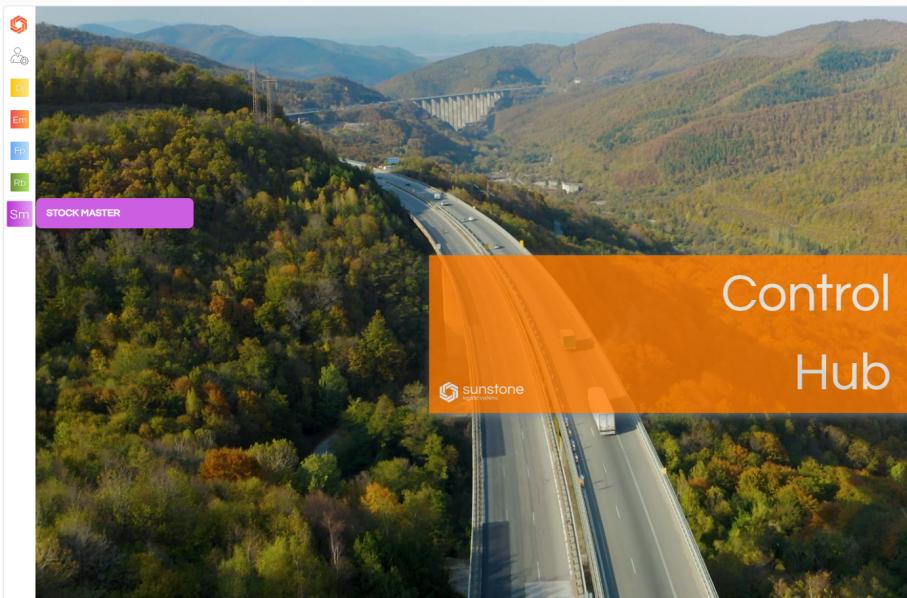


AI Future of Stock Counting

Smarter stock counting with AI

Key Features

- AI-powered variance pattern detection
- AI-Analysis of historical stock and count data
- Automations for ad hoc and cycle counts
- Photo-backed exceptions for damaged or rejected stock
- Behavioural anomaly detection (e.g. unusually fast counts)
- AI-driven recognition of abnormal scans or quantities



Efficiency drives success

Stock Master can be used as a cost-effective alternative to expensive stock management ERP modules, or as a powerful secondary validation layer alongside an existing ERP system.

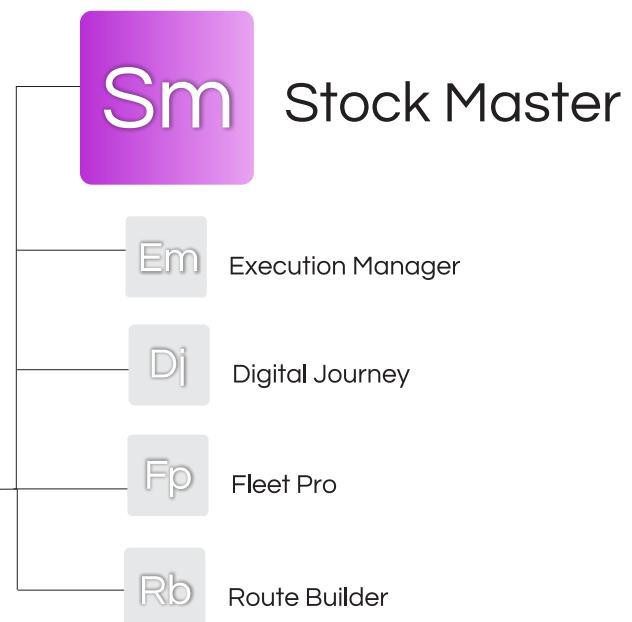
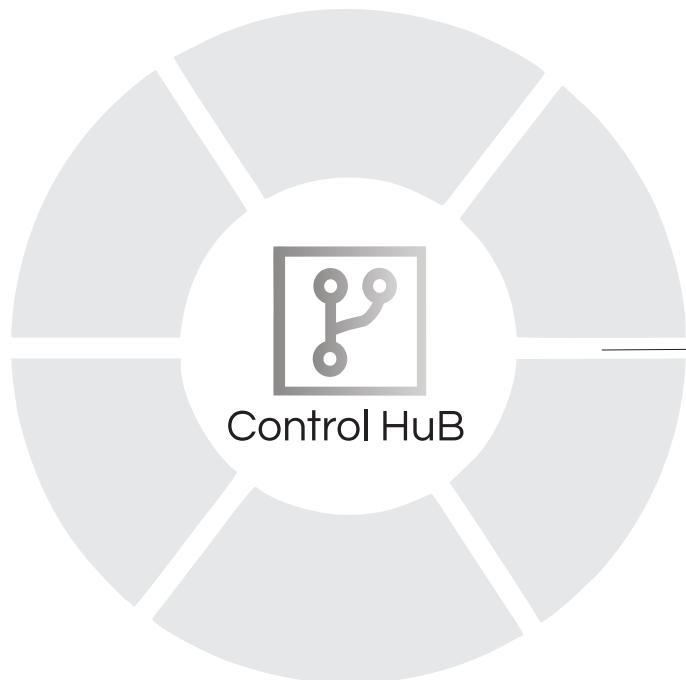


Many organisations rely on ERP platforms for core financial and transactional processing, but find their stock count modules complex, costly, and difficult for operational teams to use.

Stock Master allows clients to retain their ERP for master data and reporting, while excluding the stock count component and replacing it with a mobile-first, easy-to-use solution.

By integrating directly with the ERP, **Stock Master** delivers accurate, real-time stock data, reduces counting errors, and significantly lowers implementation, licensing, and training costs, without compromising control, compliance, or visibility.

Contact our team to schedule a personalized demo and discover how **Stock Master** can drive efficiency and profitability for your business.



www.sunstonelogisticsystems.com