PAL

STOCKBOT

RFID AUTONOMOUS SOLUTION

- StockBot brings real-time stock tracking to life through integrated RFID technology and autonomous navigation.
- Designed for fast deployment, it's easy to set up and works seamlessly with existing systems.
- StockBot takes care of time-consuming, repetitive tasks, to ensure accurate, real-time inventory visibility while collecting valuable data for smarter decisions.



Discover the future

StockBot is ready to redefine your inventory management in any indoor environment





Retail

Picking Warehouse

Datacenters







Supermarkets

Bookstores

Files Warehouse

STOCKBOT

Retail Store

Smarter Stock Management for Enhanced Store Performance

StockBot automates inventory counts to ensure accuracy and eliminate repetitive tasks, pinpoints item locations to maximize on-shelf availability, and collects data for smarter product positioning. Discover how StockBot can boost store performance and elevate customer satisfaction.



Inventory Control
No more manual counting
for near perfect
accuracy (~98–99%).



Detect Misplaced Items Quick item localization to maximize on-shelf availability.



Money Mapping
Gather detailed data for strategic product placement to boost sales.



PortalStreamline reception for fast, accurate order validation.

Picking Warehouse

Precision Inventory for Fast, Reliable and Efficient Operations

StockBot delivers real-time stock data, flags missing items, and boosts picking accuracy to reduce losses, maintain visibility and unlock faster, smarter order fulfillment. Discover how you can gain full control of your inventory with Stockbot.



Stock Discovery

Prevent lost sales due to inventory missing or unregistered items.



Phantom Inventory

Flag items that are not physically there to optimize order fulfillment.



WMS Integration

Seamless integration to enable real-time, data-driven decisions



Inventory Audits

Audit-ready at any time for confidence on internal or third-party checks.