DETEGO® STORE

Your quick start into the digital store

App screenshots

Stocktake screen:
- 98%
- Back / Stocktake / Next
- SALESFLOOR
- MY COUNT: 724
- ACCURACY TOTAL: 99.03%
- DIFFERENCES: 56
- TOTAL IN STORE: 5821
- BACKROOM: 2114
- SALESFLOOR: 3707

Refill screen:
- 52%
- Back / Refill / Next
- Search
- BACKROOM — OFA 96.05%
- DET8782 — blue — Blouse Women — XS — 1
- Refill All
- DET966 — blue — Jacket N
- DET8791 — black — Blazer Women — M
- DET8785 — black — T-Shirt Women — XS — 1

Start small, scale big

Detego's cloud-hosted RFID software digitises stock management processes, making them more efficient and more accurate. Implemented within hours, our multi-user app can provide intelligent stock takes, smart replenishment processes, omnichannel services and real-time analytics.

Our retail expertise and user-friendly software takes the complication out of RFID to ensure fast implementation and maximum results for retailers.

Prevent out-of-stock situations
Achieve up to 99% inventory accuracy and product availability, ensuring stock is always available.

Omnichannel services
Ensure accurate, real-time information for customers across all channels to provide services such as click & collect, Ship-from-store, etc.

Efficient in-store processes
Blazing fast stock takes and automated replenishment processes are all guided via our mobile application.

Quick and easy implementation
Our user-friendly application and intuitive API integrations with existing systems means you can have our software active within hours.

Start small, scale big
Delivered as a cloud-hosted SaaS solution, retailers can quickly scale the solution across an entire store network from 1 to 1000+ stores.

Bundle features for maximum ROI
Start with our key features for maximum ROI and then scale the solution to provide real-time visibility and efficient omnichannel services.

Visit detego.com to find out more or contact events@detego.com

Unlock the Power of RFID for Retail

Features

Available in multiple plans, our modular platform allows you to focus on the key features relevant for your business, providing immediate ROI and allowing for additional integrations and functionalities when it suits you.

Intelligent stock takes
Our multi-user app allows for real-time sync across devices as you perform stock takes of up to 50,000 items in just 25 minutes. All this is guided in the palm of your hand.

Reliable search
Quickly answer customer questions with a specific search for products via mobile device.

Omnichannel reservations
Click & Collect, Return-to-Store, Ship-from-store, and In-store-Ordering are all made possible with a transparent view of stock and item-level reservations through the app.

Supercharge your sales
Fast and accurate RFID-enabled check-out integrated with PoS systems.

Stock management
Easily encode new tags from our app or make stock adjustments e.g. write-off/write-on.

Automated refill advice
After gaining an accurate view of stock, Detego automatically guides store staff on the refill process from back room to sales floor using an AI-optimised planogram.

Smart Shield
Detego's software removes the need for physical shielding in stores, ensuring a fast and cost-effective implementation.

Accurate inbound reads
Quickly complete inbound processes on an item-level to compare against shipping notes and process store returns.

Easy transfers to anywhere
Handling of store-to-store and store-to-DC transfers enabling efficient omnichannel retailing.

AI-powered insights & reporting
Track the performance of all in-store processes whilst receiving actionable recommendations and insights based on real-time data for each individual store.

Transform real-time data into actionable recommendations

With Detego you get real-time information from complex algorithms transformed into attractive dashboards that provide decision-makers with easy-to-use tools which help make practical use of your data, such as:

Automate replenishment
AI-optimised planograms
Optimise individual store performance
KPI-based performance tracking
Compliance tracking
AI-powered predictive capabilities