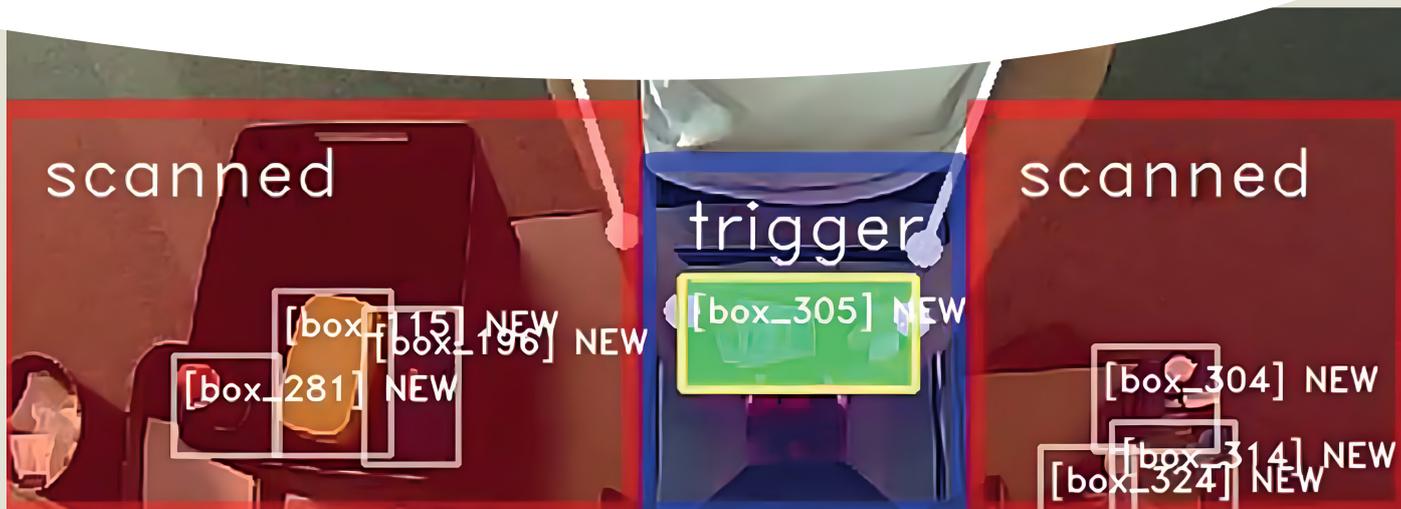


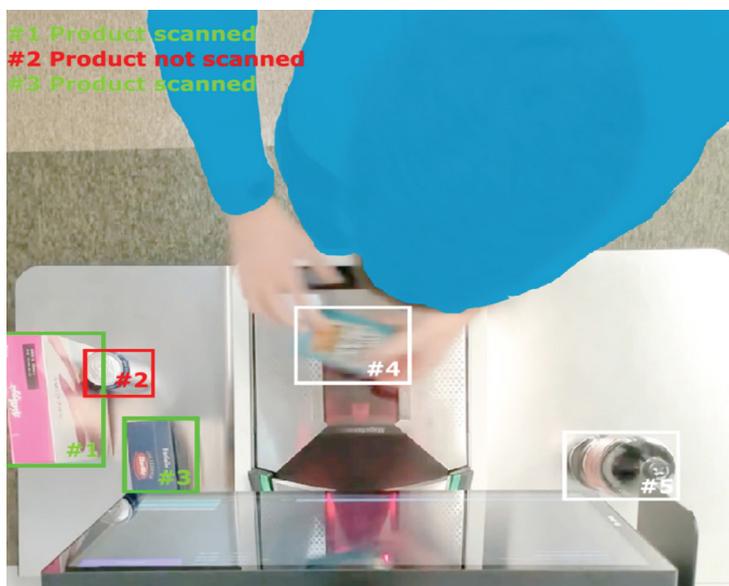
Loss Prevention with drs//POS Self-Checkout



Advanced Computer Vision for Self-Checkout — Real-time loss prevention that integrates seamlessly into your existing workflow.

AI That Sees What You Miss

AI-powered vision technology identifies missed items and scanning errors in real-time — stopping loss before it leaves the store, while keeping the checkout experience for your honest customers.



Left in basket



Missed- and no-scans



Abandoned Terminal



Wrong Count



Barcode Switch

Protect Margins Without Slowing Down Customers

Privacy by Design

Image processing is performed locally in the store or on the checkout kiosk itself to minimize data transfer and maximize security.

Built-in anonymization and privacy features make the system safe, secure, compliant with GDPR and enable a continuous improvement and quality management.

The Cost of "Honest" Mistakes is multifold

The Margin Gap: Shrink at self-checkout is disproportionately higher than at manned lanes. Unseen "honest mistakes" are a direct, daily hit to your profit.

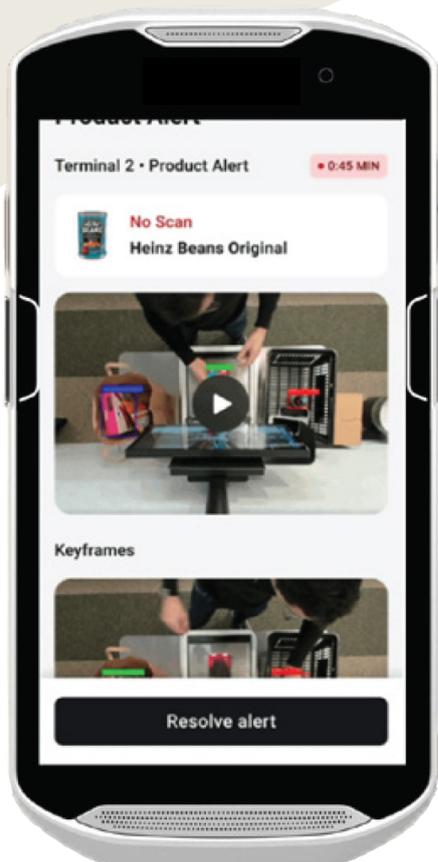
The Labor Bottleneck: Staff are stretched thin supervising checkout areas and operating lanes, sacrificing high value customer service for manual overrides.

The Customer Friction Trap: Random checks and wait-for-assistance loops increase checkout times and frustrate your best customers.



Benefits

- Protect Revenue from losses
- Increase customer autonomy
- Maintain Store & SCO staffing level
- Continuous improvements maintaining privacy



Elevated Customer Experience

A seamlessly integrated user interface guides the customer to re-scan the missed item and continue the checkout process smoothly.

Store staff is informed on mobile devices to provide assistance and customer service to resolve losses effectively.

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