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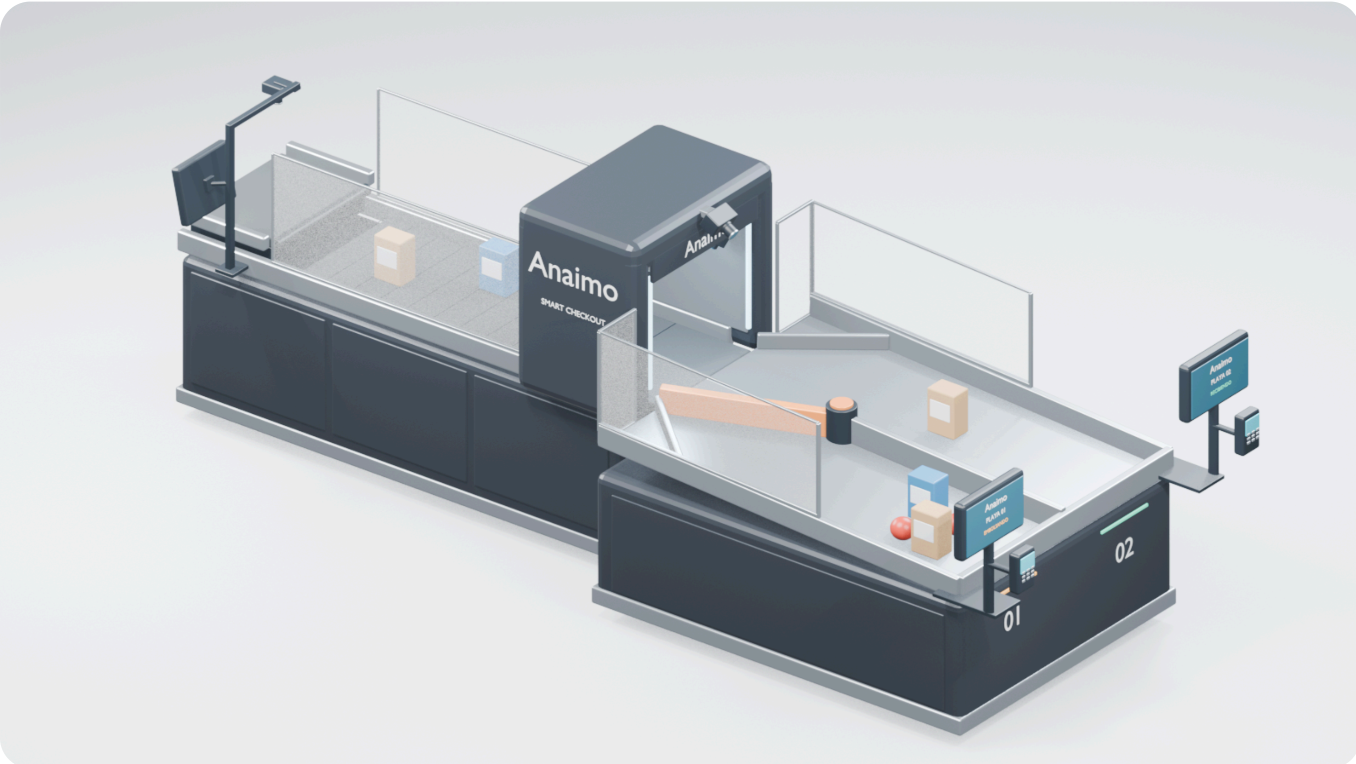
AI Checkout

Optimise costs and free up staff time.

Intelligent checkouts.

Automate product identification and fresh produce weighing to optimise costs, free up your team for higher-value tasks and deliver a better shopping experience.



Rendering of the solution with two bagging and payment areas. Final configuration depends on the project.

For shoppers

A better shopping experience, with a faster, simpler checkout.

For your team

More time to assist customers, restock shelves and handle other tasks.

For your retail chain

Higher checkout productivity and lower operating costs.

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HOW IT WORKS

Faster, simpler shopping. Automatic identification.

1

Place your shopping on the belt

The customer places the products on the conveyor belt, which carries them towards the identification tunnel. Depending on the configuration selected by the retail chain, fresh produce can be identified and weighed at the belt entrance.

2

Products pass through the tunnel

The system identifies products individually, even when they are upside down, and issues alerts for occlusions or stacked items.

3

Bag your shopping

Products arrive at one of the two bagging and payment areas. The customer bags their shopping as usual and can view an on-screen purchase summary showing the items, quantities, prices and total amount.

4

Pay

The customer completes the card payment at the terminal next to the screen. Depending on the configuration selected by the retail chain, the checkout can also include a cash payment module.

Real-time supervision and assistance

Staff supervise the system and respond to its alerts, such as requests for age verification when purchases include age-restricted products.

Supported products, fresh produce handling and assistance procedures are defined and validated for each deployment.

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PROFITABILITY FOR YOUR STORE

Make checkout more profitable.
Turn efficiency into value.

Reference scenario for one store: 8 Anaimo checkouts

Configuration with two bagging and payment areas per checkout. Amounts apply to the whole store, not to an individual checkout.

ESTIMATED INITIAL INVESTMENT	ESTIMATED ANNUAL NET SAVINGS	ESTIMATED PAYBACK PERIOD
€214,904	**€244,796**	**≈ 10 months**
Includes eight Anaimo checkouts and an allowance of 5% of their price for adaptation and integration.	From the second year onwards, after deducting projected maintenance and licensing costs.	Expected time to recover the initial outlay through the estimated savings for this configuration.

Reference assumptions: a store with 10 conventional checkouts, open 75 hours per week. The comparison assumes an average of five staff working at the checkouts at the same time, versus one supervisor with Anaimo.

Labour cost used: €30,000 per year per full-time employee, with 1,780 working hours per year. The projected staffing level with Anaimo is subject to in-store validation.

Calculation tailored to each store's operations

Figures are based on a reference scenario. Savings and the payback period depend on opening hours, purchase volume, labour costs and the supervision required.

Amounts exclude taxes. Transport not included. Scope and final price subject to quotation.

What return could your supermarket achieve?

Share your number of checkouts, opening hours and staffing levels so we can analyse the savings and investment payback for your supermarket.

Let's talk profitability →

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