Product Brief

Fast, Frictionless and Secure Self-Checkout, Powered by AI

PARTNER X intel

Starling

Paula

Alfred

Streamlining Customer Experience and Preventing Theft with AI-Powered Self-Checkout

Retailers face mounting labor costs and staffing shortages, leading to longer lines and lower customer satisfaction. Traditional self-checkout systems often fall short—difficult to use, requiring frequent staff intervention, and offering limited theft prevention. Partner Tech's AI-powered self-checkout (SCO) solutions, powered by Intel® processors, deliver an intelligent, scalable platform that transforms the checkout experience. Using computer vision, smart object recognition, and AI-based crime prevention, Partner Tech's SCOs provide a frictionless, user-friendly experience that reduces shrink, improves efficiency, and boosts customer satisfaction.

Whether operating a single store or a large retail chain, Partner Tech's solutions—Starling, Paula, and Alfred—combine performance, flexibility, and reliability to meet any in-store environment, including grocery, convenience, specialty, hardware, and drug stores. With Intel technology at the core, Partner Tech enables retailers to modernize checkout and unlock the full potential of intelligent retail innovation. Contact sales@partnertechcorp.com.

Key Features

Scalable & Flexible

AI-Driven Crime Prevention

Smart Computer Vision

Real-Time Insights

Intel Products & Technology

Intel® Core™ Processor

Intel® Core™ Ultra Processor

Intel vPro® Technology

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