PARTNER x intel.

Frictionless Self-Checkout Powered by AI

Partner Tech will be demonstrating the full line of Partner Tech self-checkout (SCO) solutions powered by Intel® processors at NRF. The Intel® Core™ and Intel® Core™ Ultra processors provides the powerful foundation needed to drive the advanced AI features that make these SCOs both more intuitive for shoppers and more effective for retailers. With computer vision, smart object recognition, and AI-based crime prevention, these SCO solutions deliver a seamless, user-friendly experience while helping reduce shrink and operational costs. Whether running a single location or managing a chain of thousands of stores, our AI-powered self-checkout (SCO) and POS systems deliver the performance, flexibility, and reliability needed to create truly frictionless in-store experiences—proving that no store is too small and no operation too large to benefit from intelligent retail innovation. Partner Tech's SCO solutions are ideal for use in grocery and supermarkets, convenience stores, specialty retail, hardware stores, drug stores, etc.

Visitors will see live demonstrations of Starling SCO, Paula SCO, and Alfred SCO, all running Otter SCO software and leveraging the performance and security of the Intel® Core™ i3, i5, and i7 processors, and in Q1 2026, we are adding support for Intel® Core™ Ultra processors (Series 1).

Partner Links:
https://www.partnertechcorp.com/us/products/sco/
sales@partnertechcorp.com

Meeting Request Link:
https://www.partnertechcorp.com/us/activity-detail/NRF-2026/

Partner Name

Partner Tech

Booth Location

3111

Solution Names

- **Starling SCO**
- **Paula SCO**
- **Alfred SCO**
- Otter SCO

NRF '26 RETAIL'S BIG SHOW

JANUARY 11-13 | NYC