

Transforming Returns Into Retail Opportunity



Convenient In-Store Returns for Online Shoppers

Retailers are managing unprecedented volumes of Buy Online, Return In Store (BORIS) transactions, often creating long lines, operational inefficiencies, and increased labor costs. Balancing convenience for customers with store productivity has become a critical retail challenge.

The [KIOSK Automated Returns Kiosk \(ARK\)](#), powered by Intel® processors, IoT platforms, and Intel vPro® technology, automates the BORIS process through a secure, intuitive self-service kiosk. Customers can easily return online purchases in-store, reducing staff burden and improving throughput.

Available in full-size and compact models, ARK combines industrial-grade design, proven scalability, and seamless POS/OMS integration—delivering a smarter, more efficient returns experience that turns service moments into new retail opportunities.

Key Features



High-Speed
Transaction
Processing



Self-Service
BORIS
Automation



Scalable &
Durable Design



Seamless
Retail
Integration

Intel Products & Technology



[Intel® Core™
Processors](#)



[Intel vPro®
Platform](#)

[Intel® Hardware Shield](#)

[Intel® Active Management Technology](#)

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