

JetCheck™ AI Loss Prevention

Eliminate Checkout Shrink

Finding the right balance between reducing shrink and ensuring a seamless customer checkout experience is a delicate task. Luckily with the latest AI computer vision technology, businesses can reduce fraud, theft, and other forms of loss at the checkout counter while maintaining a fast and convenient shopping experience.

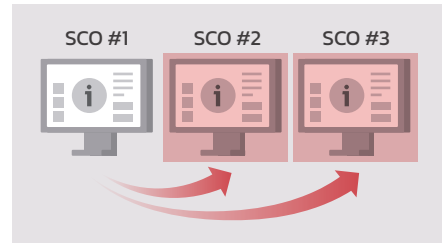


Elevated Self-Checkout Management



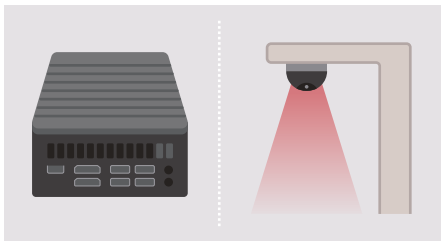
Prevent Self-Checkout Shrink

Utilizes AI computer visioning to quickly analyze items in the self-checkout terminal space and accurately identify any instances of shrink such as barcode switching, missed scans, etc.



Improved Business Intelligence

Through continued use and the collection of data, obtain a better understanding of customer behaviors, shrink patterns, and your store's self-checkout experience.



Minimal Implementation Effort

No need to spend excessive time installing complicated CCTV and largescale infrastructure. Simply integrate an additional PC with the JetCheck's existing camera for quick and secure adoption.



Secure Realtime Management

All transactions are monitored in real time to allow for quick response. In addition, customers remain anonymous and their identities secure by maintaining blurred footage outside of product identification.

Key Features

Simplified Hardware Installation

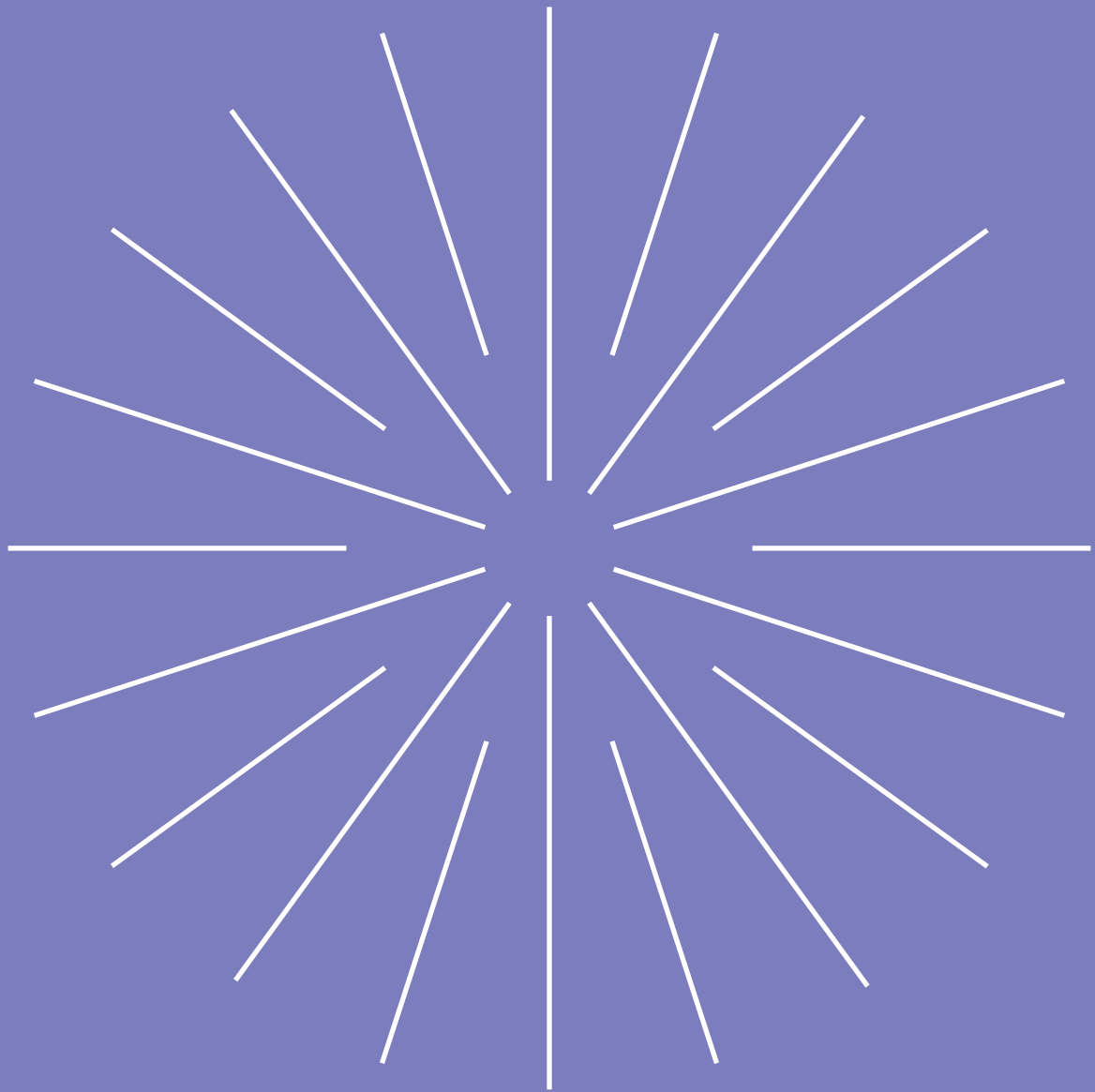
Auto-data Acquisition and Learning

Full Area Multi-Object Tracking

Edge-Level Distributed Processing

Hardware Specifications

- Intel i5-12th Gen CPU
- 16GB RAM
- 128GB HDD
- Microsoft Windows 10



HYOSUNG
INNOVUE