> *"The Fusion of Computer Vision and RFID Technology will revolutionize loss prevention in physical retail. We can now see where there are no cameras, and track things when there is no RFID signal."*
>
> Riccardo Badalone
> CEO, C2RO

ENTERA™ Theft Deterrence

accelerated by intel

ENTERA™ Theft Deterrence is revolutionizing retail security with AI-driven analytics and patented RFID fusion technology. Developed in collaboration with the world's largest retailers, this game-changing platform detects fraud, tampering, and theft in real-time across fashion, grocery, and fuel sectors. Powered by C2RO's 100% FACELESS AI™ and advanced computer vision, ENTERA™ provides a non-invasive, seamless deterrence solution that never disrupts the customer experience.

Key Features

- Detect RFID Tampering, Fitting Rooms & Dark Zones
- Automated SCO Pay-Pause & Basket-Check Notification
- Predictive Analytics for Identifying Trends & Remedies
- Exit Alarming for No-RFID & Booster Bag Scenarios

Intel Products and Technologies

- Intel® Arc™ GPUs
- Intel® iGPU
- OpenVINO™ toolkit

AI-DRIVEN SOLUTIONS FOR LOSS PREVENTION

Vertical:
Retail

Use Case:
Security

Country/Geo:
EMEA
North America

Learn more:

- C2RO Website
- C2RO ENTERA™ Solution Web Page
- C2RO Intel® Solutions Marketplace