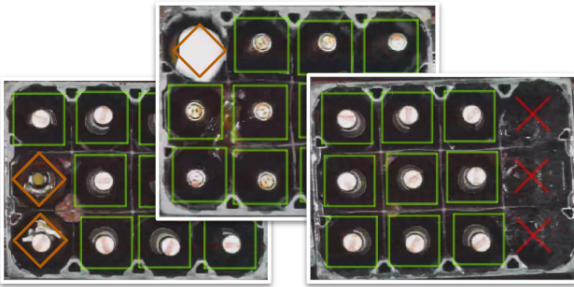


Two-Step Installation

First install the lighting, overhead HD cameras, and high-performance EDGE processing unit above your conveyor.

Then seamlessly configure the EDGE processor to send process data to the central server application on the same network for secure data storage and unparalleled process monitoring.



Track and Identify

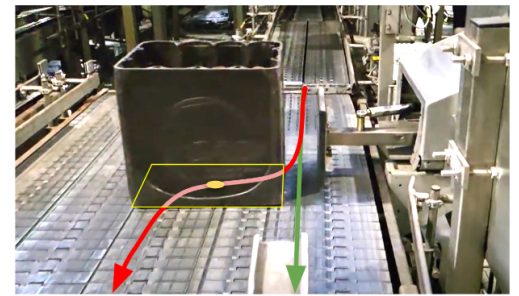
Track products moving along conveyors in real-time.

Our AI system inspects the quality of each individual product, counts items, identifies irregularities, and alerts you if a product is missing or if an anomaly is detected.

Product Rejection (Closed Loop Control)

Integrate our system with any existing rejection mechanism for real-time product rejection, if our visual inspection detects defects.

Monitor the health of your rejection mechanism. With our software we confirm rejection success visually, and raise an alarm if the rejector is performing irregularly.



Traceability

Maintain a digital archive of all products, with and without defects.

Our software generates clean, cropped images of each product that passes underneath on the conveyor. Now you can retrieve a HD photograph of each and every historical product that leaves your plant.

Shift Handover Reports

Real-time alerts and comprehensive reports ensure seamless shift handovers.

Our central system collates critical events during shifts, providing an invaluable audit log for future analysis, review, and training.

