Sensitel

Sensitel SensDock system is web-based application for automating warehouse receiving by IoT (Internet of Things) and AI technology

Customer

- One of the biggest grocery retailer in the world.

SensDock Solution

- Web-based application for automating warehouse receiving by IoT (Internet of Things) and AI technology.
- Provides real time count of the number of crates for each pallet received at each dock door.
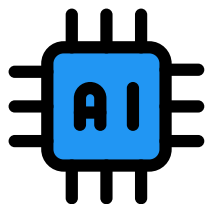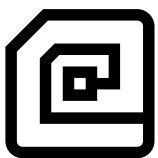
Business Challenges

- Automate receiving and counting of crates and pallets.
- Retailer wants to accurately track the count of assets being transferred to their account.
- Reduce reconciliation errors, fees and penalties of over USD 500,000 a year.

Business Results

- Pallet controller receives nightly email reports.
- Warehouse manager gets visibility into real time operations.
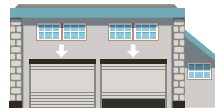- Digitization of operations reduce errors and labor costs.

SensDock™ provides accurate and simultaneous accounting of pallets and crates for all dock doors in a DC in Real time
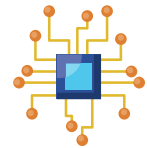

Visibility

All parties retailer, pooler, carrier and suppliers have the Visibility.

All Dock Doors

Simultaneously can recevie on multiple dock doors.

Digital Operations

Shortages and overages is reduced and the BOL is digitized.

Outbond

SensDock can read outbond empty crates as well. The oubond is being read 24X7.

Automation

By using RFID and vision AI we automate receving of RPCs.

Daily Nightly Reports

SENS Server generates daily night reports of counts of crates from inbound and outbound docks .

Customers

For More Information

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