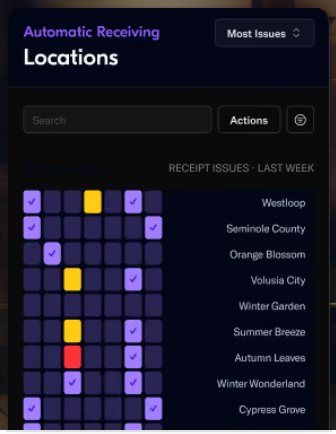
Real-time visibility across restaurant operations



SUPPLY CHAIN
QSR · NORTH AMERICA

How a global quick-service restaurant chain used Wiliot for automatic receiving to eliminate manual scanning and improve inventory accuracy, and ultimately ensure accurate RFPs to reduce shortages and overstocking.

RETURN ON INVESTMENT · PER RESTAURANT

1 month

$3,000
CapEx, one-time

$4,056
Recurring costs / year

TURNING ASSETS INTO LIVE DATA POINTS

Wiliot ran alongside manual scanning in 20,000 cases, 6 restaurants, and 1 DC. Tags printed into each shipping label were read at the dock doors, then in the restaurant's dry, cooler and freezer areas, confirming each delivery and keeping a live case count.

98%	Match vs. manual audits
99.6%	Auto-received
0	Manual scans in store

1 DEPLOYMENT,
4 APPLICATIONS

APPLICATION	DATA ENABLED BY WILIOT	OPERATIONAL VALUE
Automatic receipt	Cases auto-confirmed on arrival in back of house and checked against the manifest, with no scanning.	Shortages flagged before service is hit, freeing staff time for customers.
Back-of-house inventory	Automatic case counts by store and product across dry, cooler and freezer zones, including stock used.	No manual counts and more accurate RFPs, cutting stockouts and over-ordering.
Cold chain & storage-zone compliance	Temperature and location of each case, including time spent outside its correct zone.	Excursions caught in time, cutting food-safety risk and spoilage.
Inventory accuracy	Case-level tracking from DC to store, flagging cases sent to the wrong restaurant.	Picking and loading errors caught while they can still be fixed.

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Wiliot

Physical AI for every asset

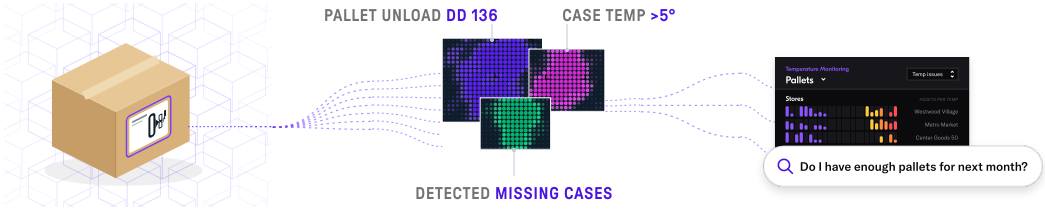
ABOUT WILIOT

Wiliot provides real-time data mining capabilities for organizations that want continuous visibility into their physical operations. Wiliot is the only multi-modal sensing technology for asset tracking that is cost-effective and scalable across any supply chain, and so much more. If you move physical assets, we have a solution for you.

Average ROI

Under 3 months

TURNING YOUR ASSETS INTO LIVE DATA POINTS



Battery-free IoT Pixels

Bluetooth-enabled tags, thin as a sticker, that can be applied to any asset to turn it into a live data source. One tag senses location, motion, temperature, humidity, and light, reporting multiple times a minute.
No gates, portals, or manual scans, and no batteries to replace.

Wiliot Cloud

Proprietary algorithms refine raw sensor signals into decision-ready intelligence, encrypted end to end.

DESCRIPTIVE
What's happening in my supply chain right now?

PREDICTIVE
What's likely to happen next?

PRESCRIPTIVE
What should I do about it?

Physical AI Platform

One place to see every tagged asset in real time, across any use case. Build alerts, reports, and data apps in plain language with our AI agent, no code required.

A SINGLE DEPLOYMENT UNLOCKS MULTIPLE USE CASES

Inventory intelligence

Scan-free accuracy, every area.

Automated receiving

Dock-to-stock in hours, not days.

Reusable asset tracking

No more RTI shrink or over-buying.

Shipment verification

Load errors stopped at the dock.

Temperature monitoring

Case-level cold chain, source to shelf.

JOIN INDUSTRY-LEADING ORGANIZATIONS ALREADY SEEING THE VALUE OF CONTINUOUS VISIBILITY

$92M

Yearly markdown savings
National grocer

$350M

Identified annual value
Fortune 500 retailer

4x

Fewer fresh markdowns on produce moved on time

25%

Increased visibility into fleet size that was unknown

97%

On-time delivery departure rate
Royal Mail

3.3%

Discovered pallets no one knew was missing

Explore case studies →

