

verity

AUTOMATED INVENTORY TRACKING

Your Fast Path to a Zero-Error Warehouse



CUT LABOR &
EQUIPMENT
COSTS



ELIMINATE
ERRORS &
DISRUPTIONS



BOOST
PROFITABILITY



GUARANTEE
BETTER CUSTOMER
SERVICE



REDUCE WASTE
& CO2
EMISSIONS

CLIENT SPOTLIGHTS

IKEA

The world's largest furniture retailer, IKEA is known for its modernist designs and eco-friendly simplicity. The company has extended that focus to the warehouse, implementing the Verity system to automate inventory tracking.

Solution:

The IKEA team uses the system to scan changed locations daily, avoiding accumulation of errors during the week. When the stores are closed on Sunday, the system completes a full, wall-to-wall scan of the racking areas. With accurate data on every pallet location and every empty slot, there are no more lost pallets, no more expedited deliveries, and no more customer service interruptions.

Key Benefits:

Inventory operations are optimized—and self-service locations at IKEA stores are replenished on time, every time.

"How long does it take to scan 6000 pallets? With the help of these guys, we do it on a Sunday, with the human workers enjoying the day off. We make sure to catch every possible error so that no customer will ever know. Never stop improving!"

Helge Nilsson, IKEA



DSV

One of the top 3PL providers in the world, DSV has over 6 million square meters of global warehouse space. Following the success of its first Verity implementation in Denmark, the company is now expanding use of the system across its distribution centers in Europe and North America to increase inventory accuracy and decrease labor costs.

Solution:

Every weekend, DSV uses the Verity system to scan all empty slots, as well as 25% of the warehouse. A wall-to-wall facility scan is completed once a month. Though errors inevitably accumulate during the week, this scan cycle provides the insights needed to fix errors before they disrupt operations.

Key Benefits:

Fewer lost pallets, easier corrective action, and greater productivity.



"With the drones, we can do the same task 9x cheaper and 20x faster, and we've improved the accuracy of our warehouses. We scan more often, and that gives us a superior quality of operations."

Luca Graf, DSV

AUTOMATED INVENTORY TRACKING

The Verity system automates the costly, labor-consuming task of inventory tracking. Flexible enough to tackle every type of count—from daily location changes to wall-to-wall inventory checks—the system frees up warehouse personnel to focus on more value-added tasks, while getting the job done right *every time*.

Like bees collecting pollen to make honey at the hive, Verity's self-flying drones navigate through the warehouse, collecting accurate inventory data on nights or weekends—literally while you sleep.

*Installed in just days,
the system operates completely hands-free
to enable a zero-error warehouse.*

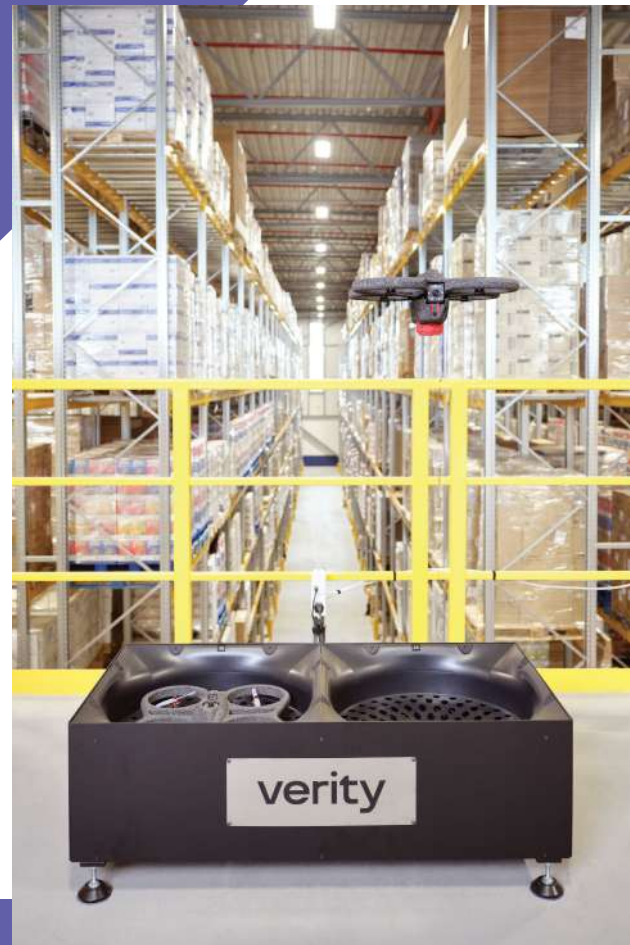
Once the data is collected, the system distills that information into critical insights delivered directly to your WMS. And with that accurate information at your fingertips, you can start each day knowing the right products are there for your customers exactly when and where they expect them.

- No more time lost searching for missing pallets
- No more disruptions or customer delays
- No more wondering when the next error will ruin your day

And unlike some automation projects that take years to create meaningful impact, the Verity system delivers immediate value and typically achieves payback in less than 12 months.

It's fast.
It's easy.
And rapid ROI makes the investment virtually risk-free.

*That's the power of smart innovation.
That's the power of Verity.*



TOP 5 BENEFITS

1. Automates inventory tracking in large warehouses with up to 99.9% accuracy
2. Enables speed and flexibility using fully integrated self-flying drones
3. Reduces the high cost of cycle counting
4. Eliminates human errors and lost pallets
5. Typically delivers payback in less than 12 months

WHY CHOOSE US?

VERITY

Verity is the global leader in autonomous indoor drone systems. We are a team of focused problem solvers that delivers cutting-edge solutions that work— every time.

Verity's self-flying indoor drones have completed hundreds of thousands of flights and over 5 million fully autonomous inventory checks. Our track record for building systems that are 100% reliable in environments where *failure is not an option* has earned us the trust of clients in over 20 countries around the globe.

Based in Zürich, Switzerland, our team includes some of the most brilliant minds in the world of robotics, machine learning, and drone technology. Our people include the founders behind Kiva Systems (now Amazon Robotics), as well as engineers, systems specialists, and data scientists from ETH Zürich, ranked as one of the top five universities in the world for engineering and technology. We have nearly 100 patents to our name, and we continue to reach beyond existing limitations to rethink, reimagine, and rework the role of robotics in the world.

Together, we're creating the future of self-flying indoor drones.



LEARN MORE

Discover how autonomous indoor drones are enabling today's most innovative companies to reinvent the process of inventory tracking.

Scan the QR code to download the complete white paper.



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