



# Kardex SensorCleaningStation for AutoStore™ Systems

Protect uptime. Reduce manual cleaning.

## Automate robot sensor maintenance

### Consistent robot sensor cleaning with less manual maintenance.

Kardex SensorCleaningStation brings automated track sensor cleaning to AutoStore robots, helping maintain consistent performance with less manual maintenance. By giving robots a dedicated cleaning station where sensors can be cleaned quickly before returning to operation, SensorCleaningStation helps reduce maintenance burden, support system reliability, and protect uptime after go-live.



### Key Features

- Automatically cleans AutoStore robot track sensors
- Completes sensor cleaning in seconds
- Uses automated blow-off nozzles during the cleaning process
- Helps reduce manual robot sensor maintenance
- Supports preventive system care after go-live
- Helps maintain consistent robot performance over time



### Core Benefits

- Helps protect AutoStore uptime
- Reduces manual maintenance effort
- Supports consistent robot performance
- Helps prevent small maintenance issues from becoming larger concerns
- Supports long-term system reliability
- Gives customers better support after go-live

# Kardex + AutoStore: Purpose-built to perform

## Innovations that make AutoStore faster, smarter, and easier to operate

Kardex enhances AutoStore with a portfolio of proprietary innovations designed to improve performance across the full system lifecycle — from implementation and orchestration to picking, maintenance, cleaning, and inventory validation. Together, these solutions help reduce manual effort, improve accuracy, protect uptime, and unlock more value from every AutoStore system.



### Kardex BinInductAI

Automatically verifies each bin before it enters the AutoStore grid to simplify bin induction and support faster deployment.



### Kardex FulfillX - Warehouse Execution Software

Orchestrates robots, inventory, orders, and operators to optimize workflows, improve throughput, and support scalable system performance.



### Kardex Intuitive Picking Assistant (IPA)

Visually guides operators at the workstation and validates actions in real time to help increase picking speed, accuracy, and consistency.



### Kardex SnapVac

Cleans grid during live operation to reduce manual maintenance effort and protect reliability.



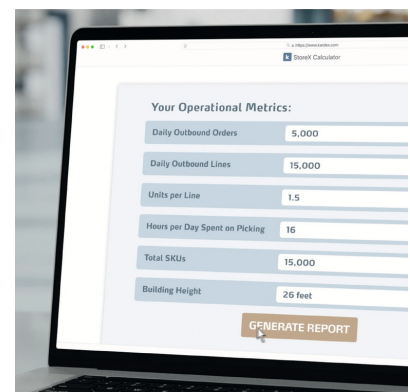
### Kardex PortScale

Uses real-time, weight-based validation to detect picking or quantity errors, support precise item counting, and reduce manual checking at the workstation.

## Curious about how AutoStore can work for your business?

Calculate your ideal AutoStore system and ROI with StoreX; our quick assessment tool.

- Find out your system size, cost, and expected ROI.
- **Scan the QR-Code** to access the AutoStore cost calculator.
- **Bonus:** Compare different configurations to see what fits your needs best.



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