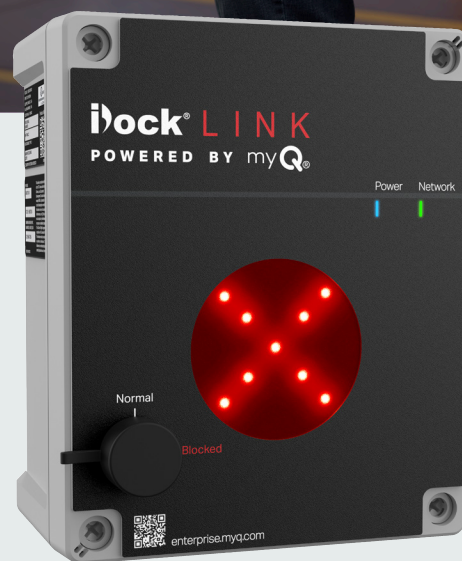


Connect your current docks to the cloud

Bring data-driven efficiency to your existing loading dock equipment with iDock® Link.

Transform your warehouse operations without the heavy capital expense of replacing your hardware. The iDock Link connects your existing loading docks to myQ® Enterprise, using smart sensors to stream data, eliminate bottlenecks, and maximize operational efficiency.



Turn any existing dock into a smart, connected hub with iDock Link

Mounted right at the dock bay, iDock Link utilizes the sensors throughout the dock area to capture critical operational data. By streaming this information instantly to the cloud via myQ Enterprise, it provides the actionable, online analytics you need to eliminate bottlenecks, enforce safety, and drastically improve daily operational efficiency.

Connect existing dock equipment, no overhaul required

No need to replace your existing loading dock infrastructure to get connected. The iDock Link is a universal retrofit solution that can be added to almost any brand or model of dock equipment, giving you the full power of myQ Enterprise without the heavy expense.

Intelligent sensors for complete visibility

- **Truck present tracking:** Capture the exact moment a trailer arrives and departs. Monitor the full turnaround cycle to identify and eliminate costly, stagnant dwell times before or after loading.
- **Leveler deployment monitoring:** Review precisely how long a dock leveler is deployed. This allows you to measure actual loading duration and accurately assess labor efficiency.
- **Restraint engagement safety:** Gain full visibility into vehicle restraint usage across your facility, ensuring trailers are safely and securely locked to the dock before any loading begins.
- **Door status alerts:** Protect your building's climate, security, and energy consumption with instant alerts if a dock door is left open without a trailer present.
- **Forklift activity analytics:** Analyze active movement within the trailer to ensure personnel are working efficiently and to identify if a truck is sitting idle for too long without activity.
- **Hydraulic fluid optimization:** Keep your hydraulic dock levelers running smoothly and prevent unexpected downtime by proactively maintaining sufficient fluid levels.



Results



Improve efficiency

Optimize loading dock efficiency and forklift operations in real-time



Reduce expenses

Track and minimize truck dwell times and carrier detention fees



Simplify maintenance

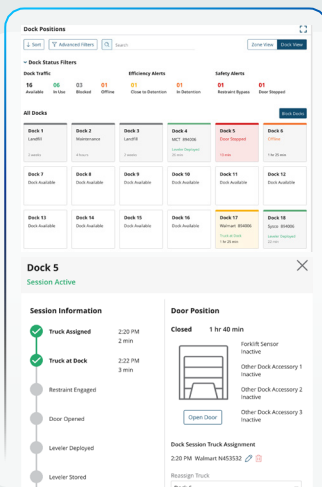
Monitor dock equipment health and optimize maintenance scheduling



Prioritize safety

Ensure loading dock safety through equipment interlocking and fault alerts

Real-time dock activity & analytics



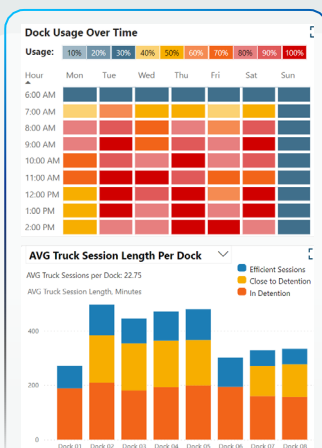
Real-time dock management

Monitor live dock statuses with color coded efficiency and safety alerts, while easily opening active sessions to review timestamps or assign carrier details.



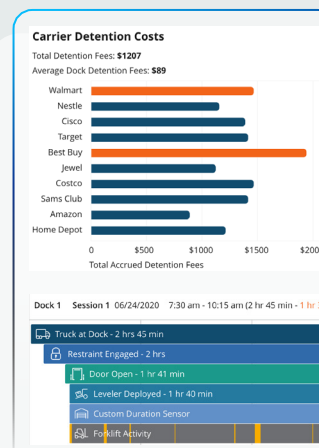
Track safety and utilization

Monitor restraint and bypass usage, open-door durations, and peak operational hours over any selected period.



Analyze dock performance

Review the total trucks serviced, average load times, and accumulated detention time at each dock.



Detention and session analysis

Analyze and resolve inefficiencies. Track and compare detention fees by carrier or date.