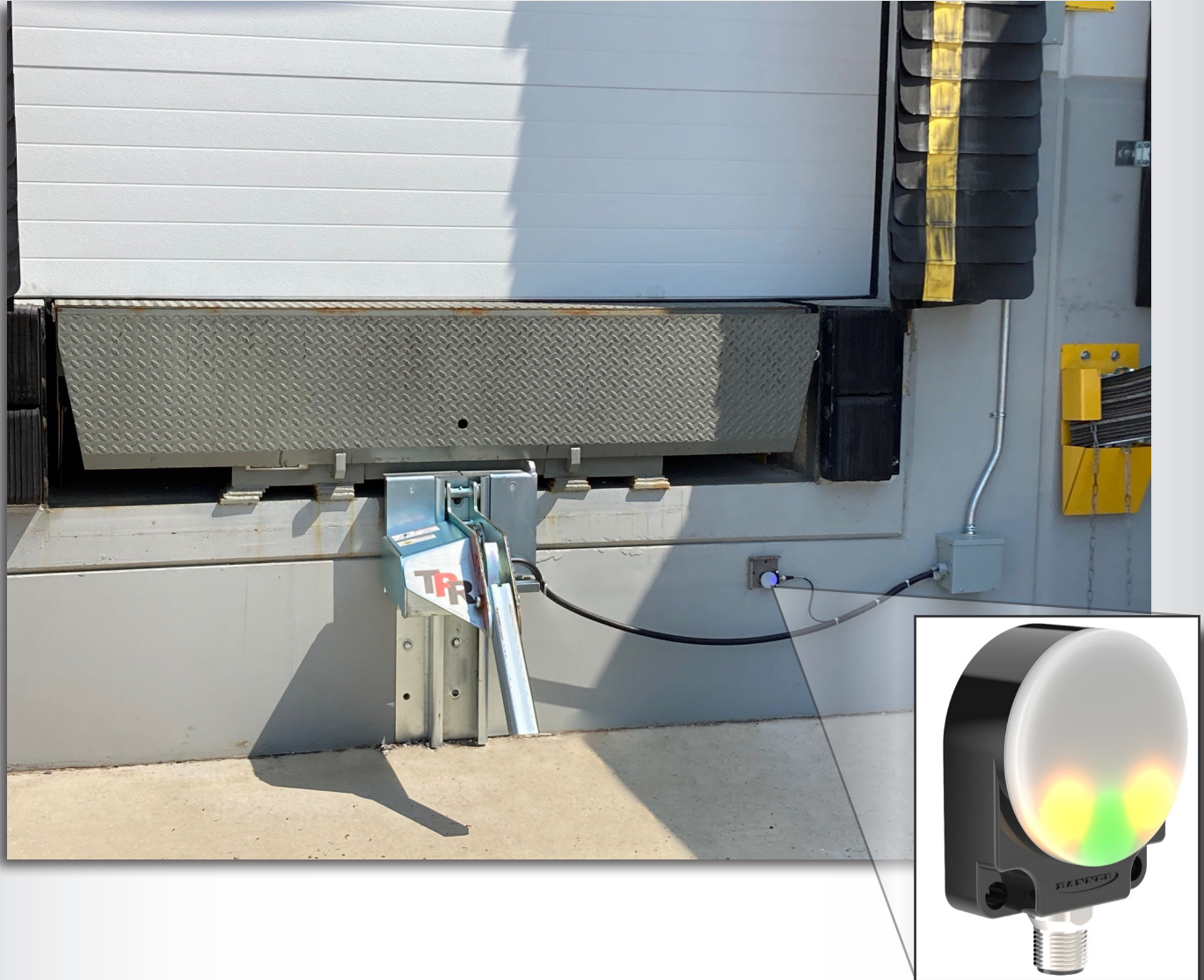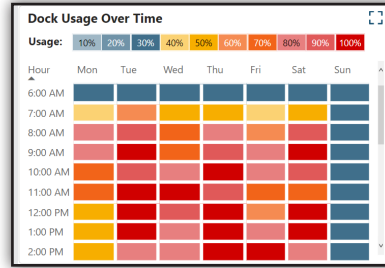- ▶ Connect online to myQ Dock Management
- ▶ Track loading dock activity with automatic timestamps
- ▶ Gain visibility to busy and available docks in real-time
- ▶ Review trailer turn times and reduce detention fees
- ▶ Analyze trailer dwell times before and after loading
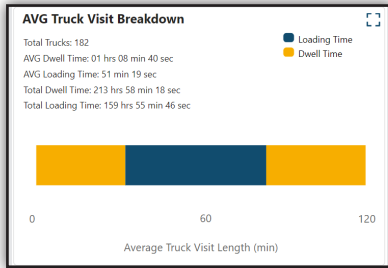- ▶ Receive alerts of truck arrivals/departures or loading time limits

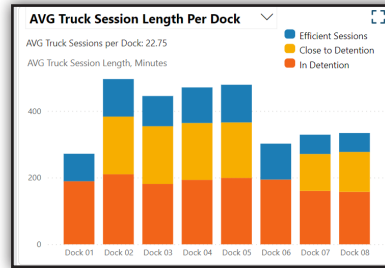# Real-Time Dock Activity & Loading Dock Analytics

Carrier Detention Costs

Total Detention Fees: $1207
Average Dock Detention Fees: $89

Compare and manage any incurred detention fees by carrier or date.

Dock Usage Over Time

Usage: 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%

See what days and hours your docks are the busiest on average during a selected period of time.

AVG Truck Visit Breakdown

Total Trucks: 182
AVG Dwell Time: 01 hrs 08 min 40 sec
AVG Loading Time: 51 min 19 sec
Total Dwell Time: 213 hrs 58 min 18 sec
Total Loading Time: 159 hrs 55 min 46 sec

Legend: Loading Time, Dwell Time

Average Truck Visit Length (min)

Analyze the total amount of wasted dwell time when trucks are sitting at docks before/after loading has started or finished.

AVG Truck Session Length Per Dock

AVG Truck Sessions per Dock: 22.75
AVG Truck Session Length, Minutes

Legend: Efficient Sessions, Close to Detention, In Detention

Review the number of trucks serviced at each dock, average turn times, and any amount of detention time.

Dock Positions

Dock 1 Session 1 06/24/2020 7:30 am - 10:15 am (2 hr 45 min - 1 hr 30 min over time) Truck Number: Wa   245   Est. Detention Fee: $112.50

- Truck at Dock - 2 hrs 45 min
- Restraint Engaged - 2 hrs
- Door Open - 1 hr 41 min
- Leveler Deployed - 1 hr 40 min
- Custom Duration Sensor
- Forklift Activity
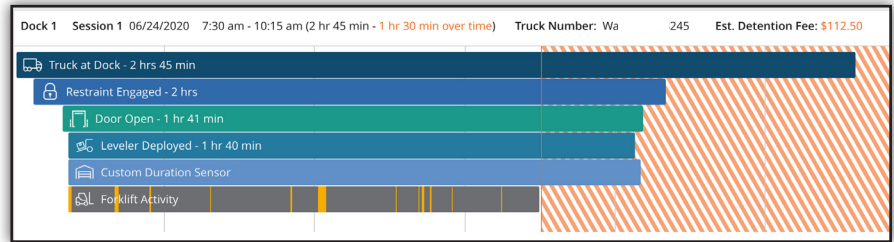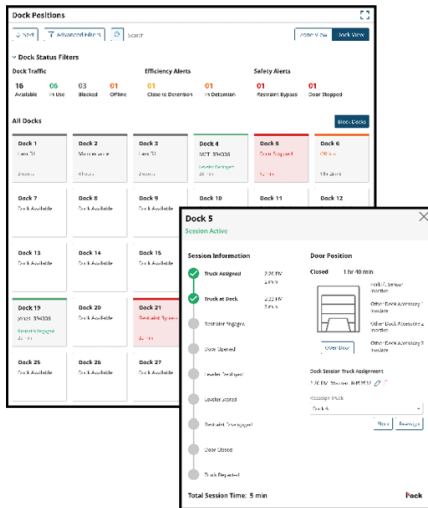
Analyze individual truck-at-dock sessions to correct any inefficiencies or evaluate estimated detention fees.

Monitor real-time activity of your dock usage from an interactive dashboard. Review what docks have a trailer and for how long with automatic time-stamps.
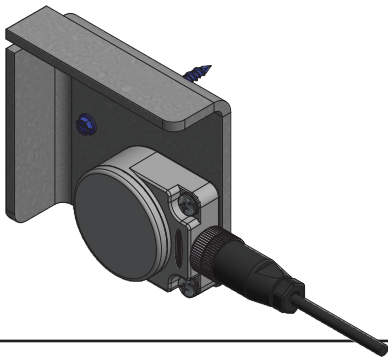
Easy to install. Simply mount the bracket and sensor on the exterior face of each loading dock position, run the wiring inside to the iDock Controller/Link, and enable the sensor!

The recommended mounting height is 21" vertically from the ground and 32" horizontally from the center. The protective mounting bracket is 3 3/4" x 3 3/4".

myQ® Dock Management