THE FUTURE OF YARD MANAGEMENT

Why end-to-end real time solutions are a total game changer

Traditional Yard Management is limited by siloed data. Now, Real Time-infused systems offer a solution. They give the ability to avoid data loss while moving toward true warehouse optimization.

Real Time Yard Management offers visibility into the yard and provides an overview of the whole system. Our solution includes the functionality of a Transport Management System, Dock Scheduling (Time Slot Management), Yard Management, and Yard Automation — all boosted by Real Time Transportation Visibility.

The Top 5 Goals of an Improved Yard Management

1. Increase Visibility and Prediction

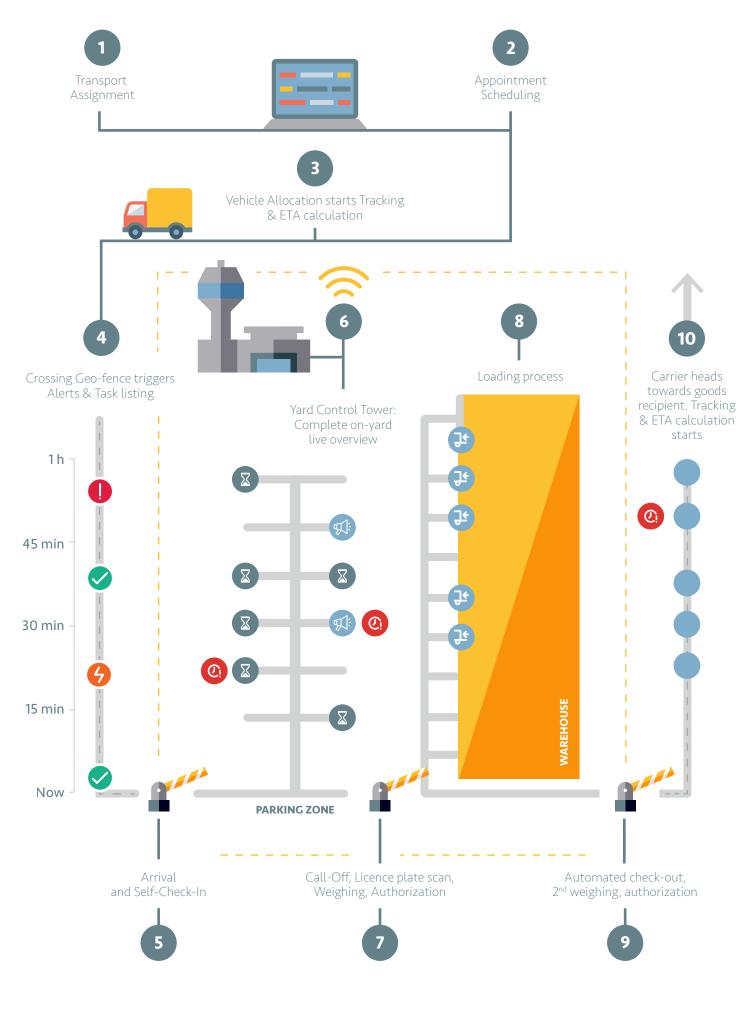**2. Blend Yard, Transportation and Warehouse Management**

3. Automate Arrival, Check-in and Call-off

4. Avoid Cost caused by idle and unproductive processes

5. Monitor, measure and improve KPI

10 Steps of One Consistent Process from Road to Bay — and Beyond...

1. Transport Assignment
2. Appointment Scheduling
3. Vehicle Allocation starts Tracking & ETA calculation
4. Crossing Geo-fence triggers Alerts & Task listing
5. Arrival and Self-Check-In
6. Yard Control Tower: Complete on-yard live overview
7. Call-Off, Licence plate scan, Weighing, Authorization
8. Loading process
9. Automated check-out, 2nd weighing, authorization
10. Carrier heads towards goods recipient. Tracking & ETA calculation starts

1 h
45 min
30 min
15 min
Now

PARKING ZONE

WAREHOUSE

How Real Time Yard Management will boost your business:

- Better plannability without surprises
- Be sure everything is running perfect and is utilized equally
- Reduction of idle dock labour and rental
- Optimized workflows with easy problem solving
- Fighting bad communication with drivers

And get a reliable documentation and reporting...

Get a Sneak Preview of Real Time Yard Management! Recording is available

Join us for a first presentation of RTYM where we cover:

- Time Slot Management
  — Managing Schedules vs. Realities
- How to infuse Yard Management with Real Time Data
- A system preview and use-case planning
- Next steps for further developments

GET THE RECORDING

Hosted by **Martin Schlecht**
Head of Software Development
Transporeon

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