

# Virtual Ports Operator Training Solutions

From quayside to yardside, CM Labs' comprehensive library of Intellia Training Packs offers the most realistic simulation training on the market.

CM Labs' renowned core technology powers its Intellia Training Packs, delivering the highest level of realism and the most transferable skills of any simulation training solution available.

From ship loading and unloading to horizontal transport to yard management, targeted exercises prepare employees across

the entire port workflow. Trainees can practice challenging real-world operations in complete safety, while instructors can log and record key operating performance metrics. CM Labs can even tailor and customize training packs and hardware to specific needs, allowing ports to train operators for the exact circumstances they will encounter on the job.

## Intellia Quayside Equipment



Mobile Harbour Crane



Ship Pedestal Crane



Ship-to-Shore Crane

## Intellia Yardside Equipment



Empty Container Handler  
Double Empty Container Handler



Forklift



Internal Transfer Vehicle



Reachstacker



Rubber Tired Gantry  
Remotely Operated Rubber Tired Gantry



Straddle Carrier

# Expect More With Best-In-Class Training

Discover the only simulation-based training on the market that accurately simulates critical machine behavior.

## Build Safer Operators

Trainees practice challenging operations in situations impossible to replicate in real life without risk of injury or damage to equipment. Prepare them to respond to the unexpected by injecting system faults, load shifting, and inclement weather.

## Personalize Training

Combine training packs, instructor tools, and simulators to build a training system that matches your specific goals.

## Train Faster

Get concentrated seat time and greatly reduce 1-on-1 training hours. With an engaging and highly realistic learning experience, trainees acquire valuable skills even when the real equipment is unavailable.

## Reduce Training Costs

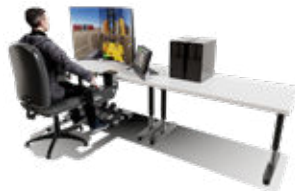
Reduce the time you need to spend on real equipment. For what you'd spend on a single crane or machine, you can deploy a fleet of simulators with lower maintenance and fuel costs, as well as a reduced carbon footprint.

CM Labs Simulator are the key to a fully immersive training experience.



## ROS

Developed in collaboration with German manufacturer **Spohn + Burkhardt** and enables next-generation training for remote equipment operation.



## Trainer Series

Offers compact, desktop-based simulation for convenient, space-saving training.



## Advantage Series

Delivers a high-fidelity training experience with a full-scale, multi-screen simulator setup.



## Master Series

A top-tier simulator series designed for optimal realism and advanced training capabilities.



## Master Cab Series

A premium, containerized simulator series that delivers complete trainee immersion in a self-contained unit.