

CM Labs at CONEXPO 2017 – Product Preview

CM Labs Simulations to showcase entry-level and completely immersive simulators, running CM Labs' full catalogue of crane and earth-moving equipment operator training modules.

Montreal, QC, February 1, 2017 — At CONEXPO 2017 (Las Vegas, March 7–11, booth G72413 in the Gold Hall), CM Labs Simulations will showcase its immersive Vortex Advantage simulator, running tower crane, mobile crane, overhead crane, boom truck, wheel loader, backhoe loader, and excavator operator training modules. CM Labs will also launch their new professional-grade entry-level training simulator.

New desktop simulator paves the way for professional-grade simulation training for the entire classroom

Optimally designed for a classroom environment, this new simulator mounts conveniently on a desk and makes it easier than ever for training organisations to deploy CM Labs' full range of construction equipment training modules and maximise operator seat time.



Vortex Advantage training simulator

The immersive Vortex Advantage construction crane and heavy equipment simulator is designed for maximum training flexibility. Features include:

- 1, 3, or 5 displays (with rotation for 3-display option)
- Optional motion platform
- Hot-swappable control sets and pedals
- Operator training modules for mobile crane, tower crane, overhead crane, boom truck, backhoe loader, wheel loader, excavator

Lifting and earthmoving equipment training modules

CM Labs' full catalogue of lifting and earthmoving training modules is ready to run on any Vortex simulator. Each module assures complete, effective simulator training, thanks to progressive learning exercises, objective trainee performance metrics, and best-of-class equipment simulation.



Crane training



Earth-moving equipment training



Plant equipment training

Also exhibiting at booth G72413: CM Labs' CONEXPO training partner OETIO (Operating Engineers Training Institute of Ontario). A leader in the training field, OETIO has been using Vortex simulators for over 10 years in their world-class facilities.

About CM Labs Simulations

CM Labs builds simulation-based solutions to help clients design advanced equipment and prepare for skilled operations. Through its Vortex Studio platform, CM Labs provides capabilities for training simulators, mission rehearsal, serious games, virtual prototyping, and testing. Today, CM Labs is the leading vendor for simulation-based training in the construction industry. With over 1,000 simulators in 30 countries using Vortex software, it has become the de facto standard for the industry.

For two years in a row, CM Labs was named to the prestigious Deloitte Technology Fast 500™ and among the fastest growing technology companies in North America. The company's markets are global – working with established leaders as well as emerging market trailblazers. A few of its prestigious customers include Honda, Hitachi, John Deere, Liebherr, NASA, and Volvo.

Vortex™ is a Canadian registered trademark of CM Labs Simulations Inc. CM Labs Simulations is ISO 9001:2008 certified.

For more information, visit <http://www.cm-labs.com/discover-vortex-simulators-at-conexpo-2017>

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