SimMentor™

Advanced Equipment Simulator Training Tool

www.ImmersiveTechnologies.com

INCREASE TRAINING THROUGHPUT

INCREASE OPERATOR LEARNING RETENTION

IMPROVE TRAINING CONSISTENCY

As an integral part of Immersive Technologies' Complete and Scalable Solution, SimMentor ensures operator throughput is maximized and simulation assets are used to maximum efficiency.

With the growing need in the mining industry for consistent, measurable and effective training, SimMentor delivers this through the three core functions of brief, de-brief, and live session display.

SimMentor™
Simulation Training Tools

What is SimMentor?

SimMentor is a valuable training tool that provides three key training features: Briefing, Debriefing and Live Session Display available via a large touch screen monitor situated outside the simulator.

How SimMentor

SimMentor networks with Advanced Equipment Simulators conduct briefing and debriefing sessions contributing to a live simulation session which provides for a classroom

SimMentor Benefits:

Increase Training Throughput

Increased training throughput is achieved as learners are prepared for the Advanced Equipment Simulator training sessions in advance and post session feedback is provided independent of the simulator, freeing up simulator time.

Increase Operator Learning Retention

Operator learning retention is increased by providing briefing prior to simulation training and debriefing afterwards. Briefing recalls previous learning relevant to the session. Debriefing enables trainers to provide post-session feedback including playing back the session in 3D which further reinforces operator learning. This holistic learning approach increases operator learning retention as it aligns with Adult Learning Principles.

Improve Training Consistency

SimMentor provides a streamlined pathway for providing Advanced Equipment Simulator training so operators get trained in a consistent manner. This structured approach not only increases training consistency but also training data reliability allowing fair comparison of results.
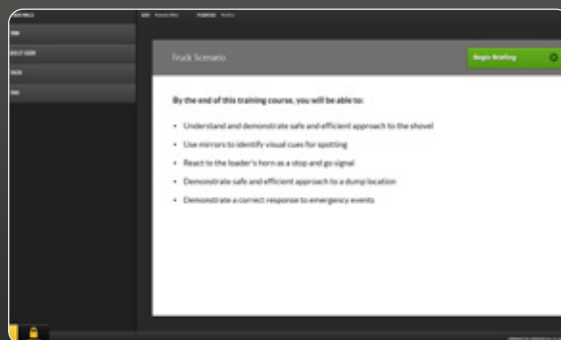
Remote Classroom Training

Remote display of 3D simulation view through a large screen monitor provides a classroom environment ideal for training multiple operators. This provides an open environment for group sharing and learning.

Quick Navigation

List of Session Briefs

Session Briefing

Works

to provide a streamlined training method for trainers to consistent and structured training pathway. It also displays environment ideal for training multiple operators.


TOOLS AND TECHNOLOGIES

Immersive Technologies is the proven and tested leader in delivering operational performance from your most valuable asset, "Your People."

Our complete solution, including a blended learning approach spanning eLearning to High Fidelity Simulators, coupled with tool and technologies to deliver measurable value is scalable to suit your demands now and in the future.

Our access to an extensive global operator performance database and cloud technology ensures our customers are always at the forefront of operator development.
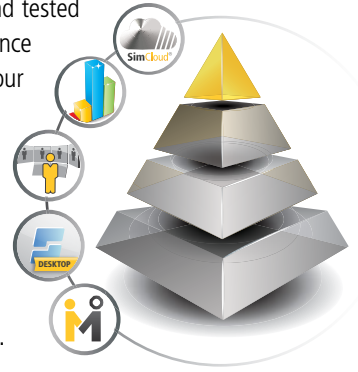
SimCloud™
Maintain complete visibility over your local or global simulation training via a secure website.
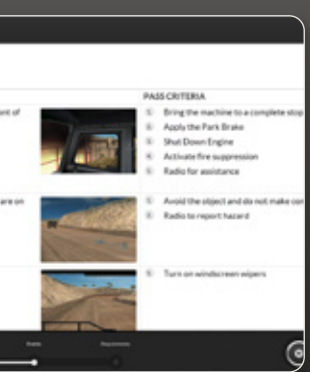
Global Operator Benchmark
Benchmark your operators against global norms.

Trainer Productivity Station
Do more with the experienced trainers you already have.

SimDesktop
Analyze your operator development, data and configure scenarios anywhere, anytime.

Live Session Display

Session Debriefing

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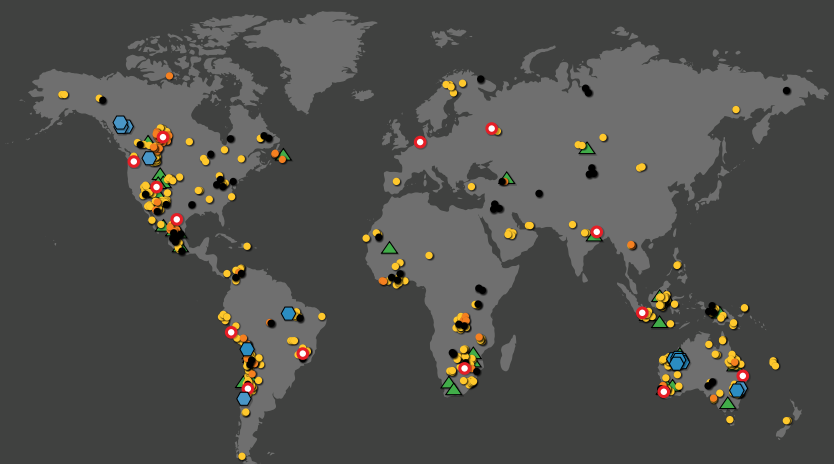Support Hotline: +62 21 2793 8266

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- Underground High Fidelity Simulators
- Medium Fidelity Simulators
- Managed Services Customer
- Autonomous Haulage Site
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