

TRANSFORMING SAFETY TRAINING WITH VR

Experience Safety Like Never Before!

Enhance Safety • Minimize Risks • Transform Training.

AsperioSim



Realistic Hazard Scenarios



Interactive Learning



Accessible Anywhere



Why Choose VR Safety Training?



Immersive Learning

Virtual Reality (VR) takes you inside a highly realistic environment where you can practice real-life safety scenarios without any risk.



Hands-on Practice

Train in life-like situations that boost your confidence and skills, ensuring you're ready for real-world challenges.



Customizable Learning Modules

Tailor the VR training experience to fit your industry-specific needs. Modify scenarios, protocols, and training paths to match your organization's safety requirements.

Transform the Way You Train

Elevate your organization's safety standards with cutting-edge technology. VR Safety Training ensures every worker is well-prepared, knowledgeable, and confident to handle hazardous situations.



Innogreen

www.innogreen.com.sg

AsperioSim

This is a simulator product intended for various types of vocational skills training in various industries. The skills trained are generally motor skills such as driving heavy equipment, driving a car, and painting as well as intellectual intelligence such as assessing automotive damage, etc.

Educational Products



Safety Driving Simulator

Car, Truck and Motorcycle



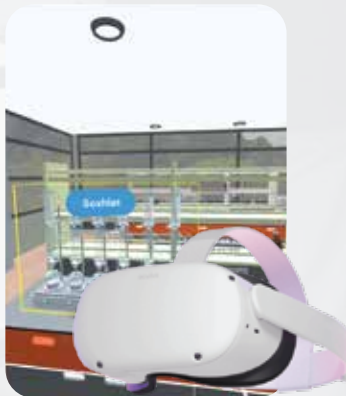
Heavy Equipment Simulator

Mining, Manufacturing, construction and logistic



Skill Manufacturing Simulator

Painting and welding



Chemical Safe VR Simulator

Customize Module



Safety Crane VR Simulator

Customize Modue



Safety K3

VR Simulator

Customize Modue



Innogreen Solution Pte Ltd
10 Admiralty Street,
#05-18 North Link Building
Singapore 757695

Tel : (65) 6352 3313
Fax : (65) 6352 0280
Email : sales@innogreen.com.sg

Innogreen
Solution Pte Ltd