



AURA™ Virtual Reality(VR) Training and Simulation

Application Overview

Virtual Reality (VR) is the use of computer technology to create a simulated environment. Unlike traditional user interfaces, VR places the user inside an experience. Instead of viewing a screen in front of them, users are immersed and able to interact with 3D worlds

AURA™ Changing the Face of Manufacturing

We provide custom built tools and training solutions to replicate everyday manufacturing workspaces. We understand the importance of providing training solutions that have an impact on your workforce. Our tools makes learning and training fun for employees and measurably enhances their performance over time

What Our Manufacturing Training Provides

- Assembly line training
- Customer care training
- Gauge and dial reading
- Machinery and equipment operation
- Robotic equipment operation
- Safety and hazard training
- Workplace environment training



Immersive Training

- Hyper-immersive experiences and environments
- Untethered location-based simulations
- 3D & Biometric data capture
- Develop associated muscle memory required in real-word task

Virtualization and 3D

- Explore and test concepts before prototyping
- Navigate entire product portfolios
- Simulate products in real-world scenarios
- Demonstrate products and services to clients in rich and interesting detail
- Virtualize locations and physical environments

Our solutions enable enterprises to:

- Explain and service complex products
- Unlock operational efficiencies
- Increase uptime of industrial equipment
- Improve workforce training and safety
- Improve workplace productivity, collaboration and knowledge transfer

Technologies in use

