HYPERREALITY
TECHNOLOGIES

T R A I N X R

An effective ready-to-go VR training platform for assembly, service procedures and safety training in the manufacturing domain!

75%+
increased retention

40%
less training time

8x
more engagement
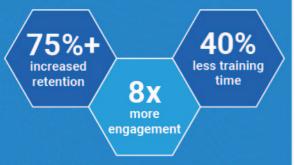
www.hyperrealitytech.com

Challenges

- How to **dramatically improve efficiency** of your technician training?
- Want to dramatically **improve engagement** of your training?
- Overcoming **limited practical sessions**?
- Overcoming physical **equipment logistics requirements**?
- Ensuring **safety while training**?
- Need to **reduce your customer's training support** requirements?

UseCases

- Assembly & Service Technician training
- Product self-service training for customers
- Remote Training
- Training for frequent product updates

Benefits
Compared to conventional training

75%+
increased retention

8x
more engagement

40%
less training time

- Unlimited practical sessions with logistics, equipment & safety risks
- Measure & Analyze individual performance & improvement areas

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TrainXR is an effective ready-to-go VR training platform for assembly, service procedures and safety training in the manufacturing domain, enabling 75% + retention, 40% less training time & 8 X more engagement compared to traditional classroom-based approach. The platform also offers superior in-built metrics & analytics to measure and track performance of the trainees.

How Does it Work?

TRAINXR PLATFORM

- Hyperreality creates parts library
- Training Dept / Hyperreality creates XR modules using part library
- Trainee learns & practices in XR
- Measurement & Analytics

Features

- Part assembly procedures for easy & quick creation of assembly/ disassembly instruction modules
- Self-paced practice mirroring the real-world equipment, tools and scenarios as many times as required
- Measurement & Analytics for time taken to assemble or perform every step
- Track performance improvements
- Publish to Web, Mobile & VR
- LMS & Enterprise integrations available

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