

Facilitate Demo Instructions



Overview

- Company Name: Unleashed VR Pty Ltd
- Founded: 2016
- Headquarters: Perth, Australia
- Website: <https://www.facilitate.tech>
- Mission Statement: To positively impact 1 billion lives through better learning and training.
- Key Offerings:
 - VR Training Platform
 - VR Creation Platform

Facilitate Overview

Description

Facilitate is a cutting-edge, no-code VR Training Creation Platform that empowers you to design custom VR training modules with ease and efficiency. Facilitate is a game-changer for businesses looking to streamline onboarding, compliance training, hazard identification, site induction, and procedural training.

Target Audience

1. Organizations with med to high risk tasks / a high volume of physical assets / a large number of standardised tasks/processes
 - a. Mining
 - b. Energy
 - c. Utilities
 - d. Aviation
 - e. Logistics
 - f. Healthcare

Key Benefits

- Allows organization to create VR training at scale, instead of custom, 'one-off' builds
- Easy to use, no-code tools, designed for training and operational staff to use
- Very strong ROI given affordability and low up-front investment

Suggested Use cases

- Asset and location specific training
 - Site inductions/ virtual tours
 - Hazard awareness training
 - Employee onboarding
 - Realistic job previews
- Procedural learning
 - Equipment assembly/disassembly
 - Standard operating procedure scenarios
 - Asset/equipment familiarization



App Demo Instructions

Installation steps

Download:

- Download application from Vive Business App Store here:
<https://business.vive.com/appstore/detail/c102588c-9dce-40ec-94e1-4349927d120a>

Install:

- Install application onto headsets

Setup:

- No additional setup required for accessing demos.

Demo Walkthroughs

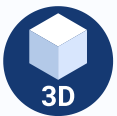
- Please see the video walkthroughs of each demo experience

Key Features



360 SCENARIOS

- Users can upload 360 media (images & videos) to our creation platform and use our simple no-code tools to turn them into immersive experiences
- Users can place hotspots, such as Text, Videos, Images, Audio, and Questions.
- Additionally, there are choice point and waypoint hotspots to let users explore different scenes.



MICRO-SIMULATIONS

- Users can upload a simple 3D model to our creation platform and use our simple no-code tools to turn them into VR simulations
- Drag and drop actions such as buttons, freemove, and goal move
- Allow learners to freely explore 3D objects or make them complete a procedure in a number of steps.

SOLO AND GROUP SESSIONS



- Facilitate supports both synchronous and asynchronous training
- Enabling users to deliver engaging sessions via VR in CGI simulations or virtual classrooms, whether in groups or individually.

App Demo Instructions

Tips & tricks

- Please see the HTC controller instructions document to see our button layout
- You can reposition the session menu by grabbing and dragging it to a desired location
- We recommend the user is seated during the demo, preferably on a swivel chair.
- If no swivel chair is available, they can use the thumb-stick to change their view direction.
- Use the teleport function to change seats in the session space, or to teleport in the Micro-simulation environments.
- If you enter a group session, we recommend to mute your micro-phone to avoid echo if you're in the same space in real life.
- If you wish to control the content during the group demo, enter the demo session first.
 - Whoever enters a group session first will be assigned the "Facilitator"
- See the 'How to Demo Facilitate' document to find out how to enter
 - Solo sessions, or Group sessions
 - a session without an internet connection

Feedback & Support

- Please contact our CXO Philipp Seiler for both feedback and support
 - philipp.seiler@facilitate.tech
- If urgent, please use our live chat function on our website: www.facilitate.tech
- Or our live chat on the Portal, portal.facilitate.tech
 - Note. account required for portal