edddison for Interviews3D

Discover a whole new way of navigating and presenting
with edddison for Interviews3D.

Turn your Interviews3D model into an interactive presentation for anyone. Created for users not trained in operating 3D software.

What is edddison?

→ edddison for Interviews3D enables architects, designers, managers, marketers, and engineers to better explain, design, and share ideas – and sell products. edddison offers an intuitive and effective way to navigate through 3D models while making decisions on-the-spot. This allows stakeholders to be involved in the decision-making process and generates new excitement about their products.

What is Interviews3D?

→ Discover the world's fastest 3D graphics engine for massive CAD data integrated into a DMU platform, based on 3DInteractive's unrivaled visibility-guided rendering technology and out-of-core data handling. This high-end visualization and digital mock-up platform will accelerate your life cycle process. Navigate through even the most massive CAD models, laser scans, and aerial photography, using standard PCs and tablets. www.3dinteractive.de

edddison technologies provide cutting-edge products for making 3D data interactive.
Annenstraße 57a, A-8020 Graz, Europe.   inbox@eddddison.com

edddison consists of

Editor

➡️ Enables users to create interactive applications. No programming skills required.

Software plug-in

➡️ edddison is an extension to Interviews3D, the industry-leading digital mock-up platform for massive data visualization. – www.3dinteractive.de
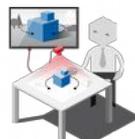
Hardware for interaction

➡️ Control and walk through the 3D model via mixed-reality device, Sprout by Hewlett-Packard, tablet, or touch device. The system works in dual-screen mode. The 3D view and the navigation area (floorplan) are separate to ensure the user never gets lost in the virtual space.
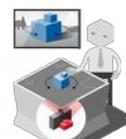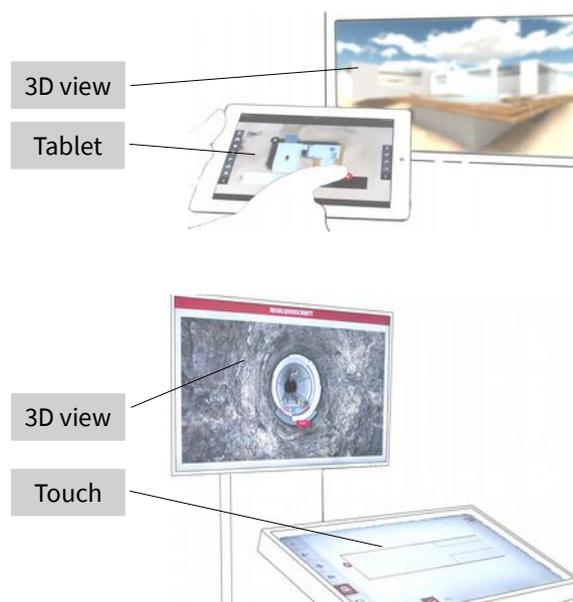
Tablet	Touchscreen	Mixed reality – tabletop,	rear projection	Sprout by HP

edddison on touch-screens

3D view

Tablet

3D view

Touch

edddison in mixed reality setups

Camera

3D view

Objects

Floorplan

3D view

Objects

Floorplan