

## RUNNING TEST | INDUX-R UC1 | LIVEMEDIAXR OMNICONFERENCES



**INDUX-R** is thrilled to share an exciting milestone from the journey toward redefining the way people experience professional events. The latest **test for Use Case 1 — LIVEMEDIAXR OMNICONFERENCES** — has wrapped up successfully, marking a significant step forward in immersive, human-centric remote participation.

This collaborative achievement was made possible thanks to the teamwork of **INVENTICS, CERTH, FORTH, CWI, and EUT**. Together, we tested and refined the features that will allow participants anywhere in the world to join conferences as if they were truly there — not just as viewers, but as active, engaged attendees.

### ▣ The Test in Action

Imagine attending a conference from hundreds (or thousands) of kilometers away and still:

- ▣ **Seeing the speaker** as a lifelike, real-time **avatar** directly on your smartphone.
- ▣ **Exploring the venue** virtually, navigating through spaces and sessions, enriched with real-time, context-aware information.
- ▣ **Switching between Augmented Reality (AR) and Virtual Reality (VR)** modes for a truly interactive, spatially aware experience.

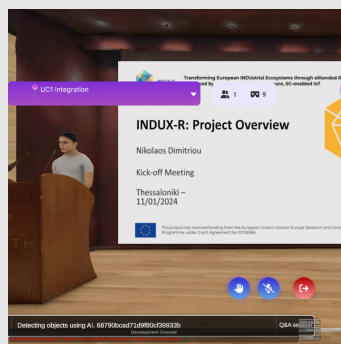
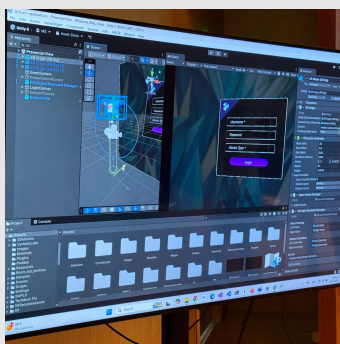
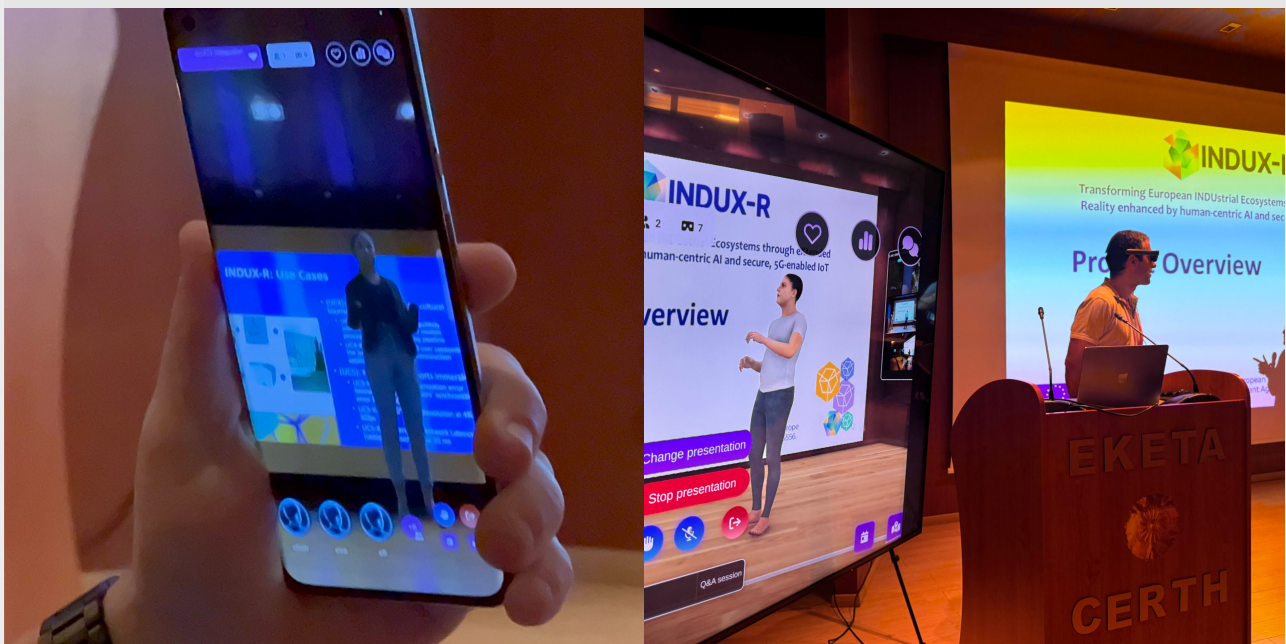
From creating photorealistic avatars to enabling seamless remote venue exploration, **INDUX-R USE CASE 1**, is **reshaping how we connect, communicate, and collaborate** in professional settings. This is about



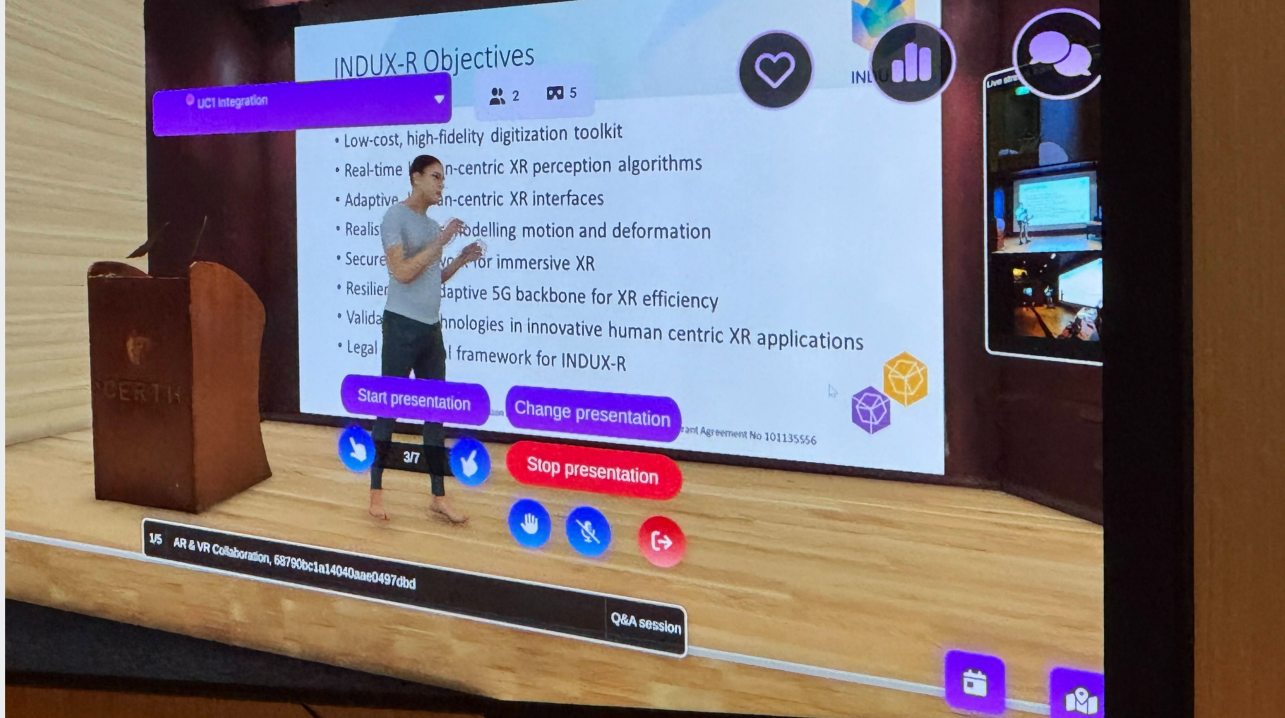
building **shared spaces in mixed reality**, where in-person and remote audiences coexist naturally.

Read more on INDUX-R website <https://indux-r.eu/>

## Watch the video







## About INDUX-R

INDUX-R (Transforming European INDUstrial Ecosystems through eXtended Reality enhanced by human-centric AI and secure, 5G-enabled IoT) is a Horizon Europe-funded initiative involving partners from across Europe. Its mission is to redefine how people interact, train, and collaborate in professional environments through cutting-edge XR applications rooted in ethical development.



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INDUX-R

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**INDUX - R**

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INDUX-R

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