

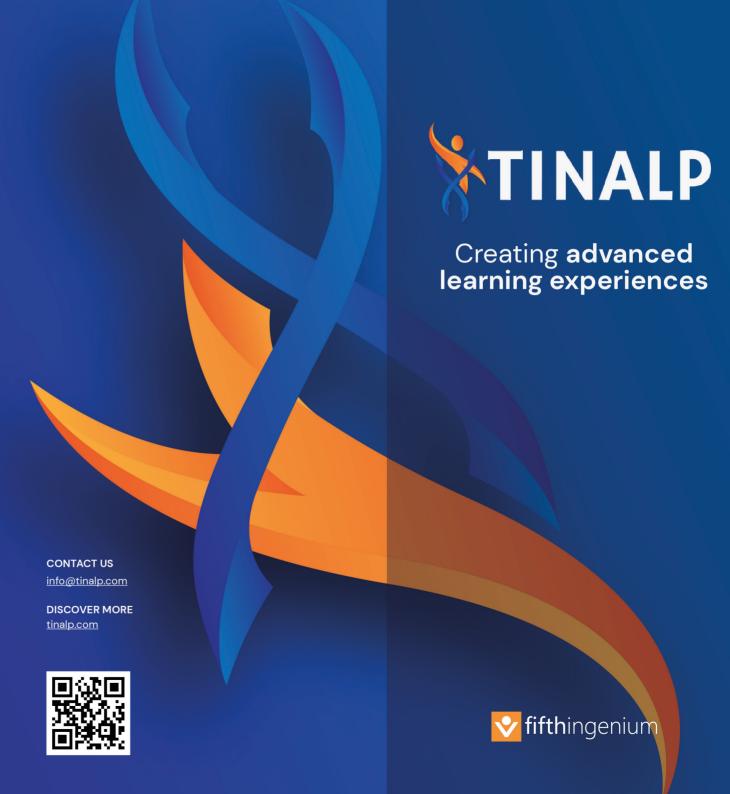
- TINALP leverages holographic technology to provide an immersive and interactive learning experience

FifthIngenium

TINALP is the result of more than 5 years of research and development by FifthIngenium based on the **integration** of **Augmented Reality, Artificial Intelligence and 5G** for a more effective and interactive training.

Microsoft has recognized FifthIngenium as a **Mixed Reality Partner** because of the technical capabilities demonstrated and the innovation brought to the market.

Vodafone has chosen FifthIngenium as winner of Action For 5G 2020 to bring Tinalp to its European clients in the training and educational sectors.



VISION

Two weeks after the experience, an active learning by doing approach results in the memorization of up to 90% of a lecture content, compared to just 10% of a standard passive approach.



WHAT IS TINALP?

TINALP revolutionizes the concept of education 4.0 introducting augmented classroom which simulate practical scenarios, with real-time trainer-trainees interaction, for a customized and immersive learning experience.

Using Augmented Reality TINALP creates a more realistic immersive e-learning experience, enabling new ways of training through mobile cloud classroom and virtual presence. Teachers can retrieve real-time information about each student in order to shape training to their specific needs and capabilities.

Thanks to **low latency technology**, students around the world will be able to attend lessons from their own locations **teleporting** expert trainers and teachers in **any place** at any time.

FIELDS OF USE

TINALP enables schools and universities to **empower teachers** with an immersive tool which allows them to better explain complex concepts thanks to the unmatched capabilities of interaction with **3D models**.



Companies can extend their training modules, from **soft-skill management** to complex repairing procedures on **industrial machineries**, by allowing trainers and trainees to work with 3D objects which simulate **real life scenarios**.



DISCOVER MORE WWW.TINALP.COM

OUR PLATFORM

Our online platform aims to be the "PowerPoint of Mixed Reality".

Lessons and training contents are created in a simple and intuitive way, with the possibility to import 2D images and 3D models or play unique content such as volumetric 3D videos.

Thanks to the embedded no-code Editor anyone can quickly **turn paper-based manuals into interactive guides.**

After the creation, we offer a **secure global deployment and management** with useful intuitive features and Al-powered reports and analytics.



Compatible with Hololens 2, Nreal Light, Oculus and more



Quick content creation with drag'n drop editor



Al-powered reports and analytics



5G ready with ultra low latency 3D synchronization technology