HoloComm

Mixed reality supports manufacturing, education and sales.

Holo Comm is the perfect solution for remote 3D product demonstration. The system is based on Microsoft HoloLens 2 glasses and displays data as holograms. It's a **scalable, customizable tool** that meets the Partner's individual needs. Data storage in the Microsoft Azure cloud **guarantees standardization of processes and full data security**.

HoloComm**.**

Key features:

✓ Support for any data type (PDF, video, surface model, images and more)

✓ Holographic 3D data visualization

✓ Interaction with the hologram using gestures, voice commands and virtual menus

✓ Share or stream the view from HoloLens 2 to any teleconferencing software

Additional features:

✓ Free interaction with the hologram and data placement

✓ Data filtering selection

✓ Personalize and plan the delivery and course of classes/meetings or presentations individually for each participant

✓ Remote user communication from anywhere in the world over the Internet

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HoloComm Solutions**.**

Education

✓ Personalize and plan the course of instruction
✓ The solution supports student engagement and enhances learning
✓ Designed to train and educate physicians and students of medicine and related fields, such as medical physics, rehabilitation or biomedical engineering

Sales

✓ Visualize products, their application in practice and benefits for clients
✓ Reduce logistics costs associated with preparing for and participation in presentations or trade shows
✓ Standardization and improvement of the sales process, potentially reducing customer acquisition costs

Industry

✓ Remote audit and inspection from anywhere in the world to significantly reduce travel costs
✓ Remote service: a service technician can connect to the factory from anywhere in the world, display models, instructions or documentation
✓ Potentially reduce risk of miscalibrated production, save time and money

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Automotive

✓ Visualize parts/components by transforming existing CAD and IoT data into 3D objects presented in the real world
✓ Demonstrate specific use in a particular vehicle, present features and benefits to clients
✓ Increase production process efficiency and employee satisfaction and reduce the cost of errors, waste and accidents

Construction Industry

✓ Visualize materials in 3D for a specific project, potentially reducing the risk of incorrectly calibrated production, reducing time and saving money
✓ Transform CAD and IoT data (for IoT integration with the system is necessary) into three-dimensional objects presented in the real world, with the potential to reduce the cost of errors, waste, and accidents

HoloComm - infinite possibilities**:**

Personalize and plan the course of educational classes

Conduct interactive tests, surveys, end-of-class summaries

Create a virtual trade fair stand and present your product offer

Standardize sales processes by delivering an interactive presentation of product application
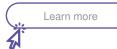
Conduct remote audit or service from anywhere in the world with document sharing

Participate in collaboration/consultation in a three-dimensional space - explain constructional aspects effectively and quickly

Learn more

MedApp