

MaxWhere EDU – 3D platform

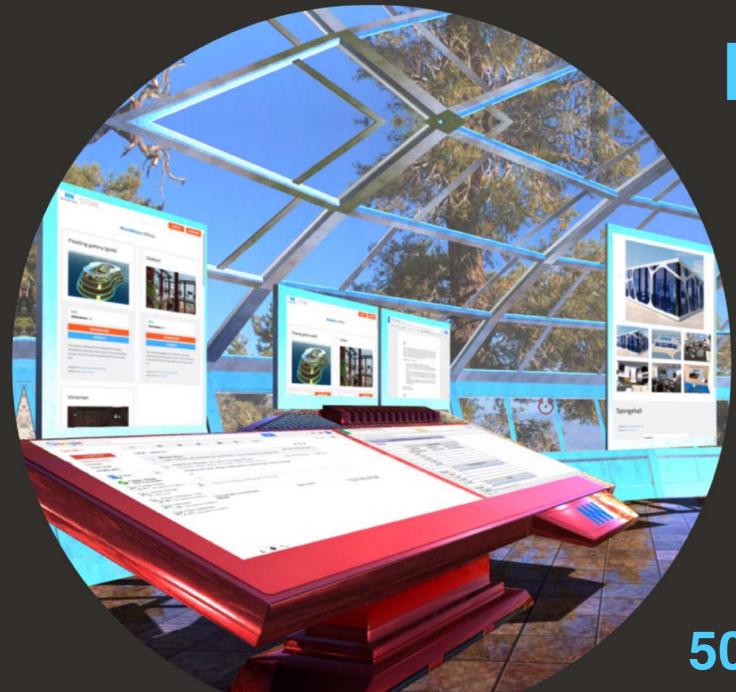
was invented by scientists and university professors determined to find a more effective way

to teach & learn

is a cutting edge technology to

- gear up students' brain
- give breakthrough tools for educators
- improve project based teaching





MaxWhere EDU

50% more effective memory recall

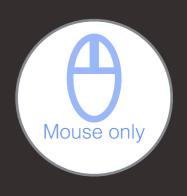
30% faster students' activity and team work

50% better comprehension

50% more complex sharing

One-click integration of any online edu-tool

One-click switching between classrooms / subjects



Easy to use

NOT Required

3D headset & Complicated VR devices

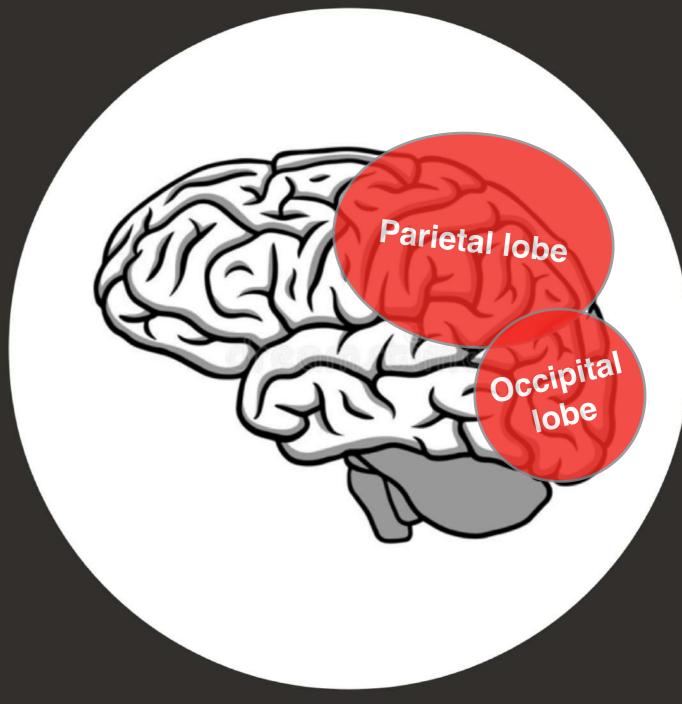
Based on the work of the VR Learning Research Lab at Szechenyi Istvan University. Test group includes 400 users.

Gear up students' brain

MaxWhere

turns on





Spatial awareness and activity Spaces & Objects

Visual information - windows

Classrooms for teamwork, projects and lectures

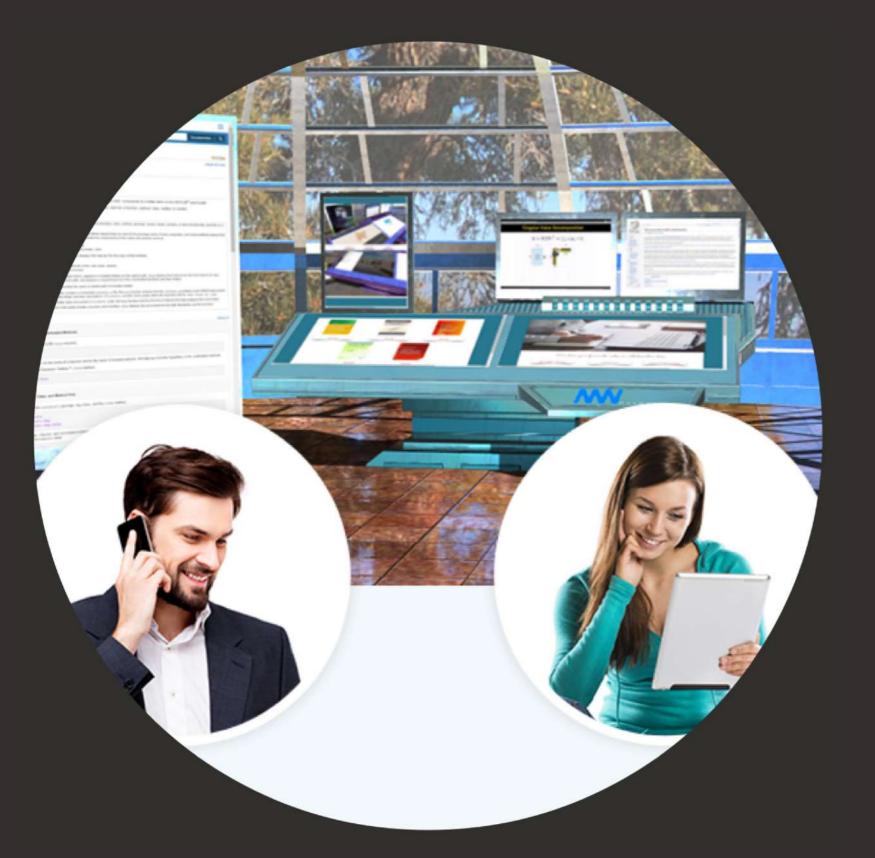


Students can customize their working experience

Students can enter anytime and collaborate

Real-time networked meetings and consultations

Study rooms to learn and do homeworks



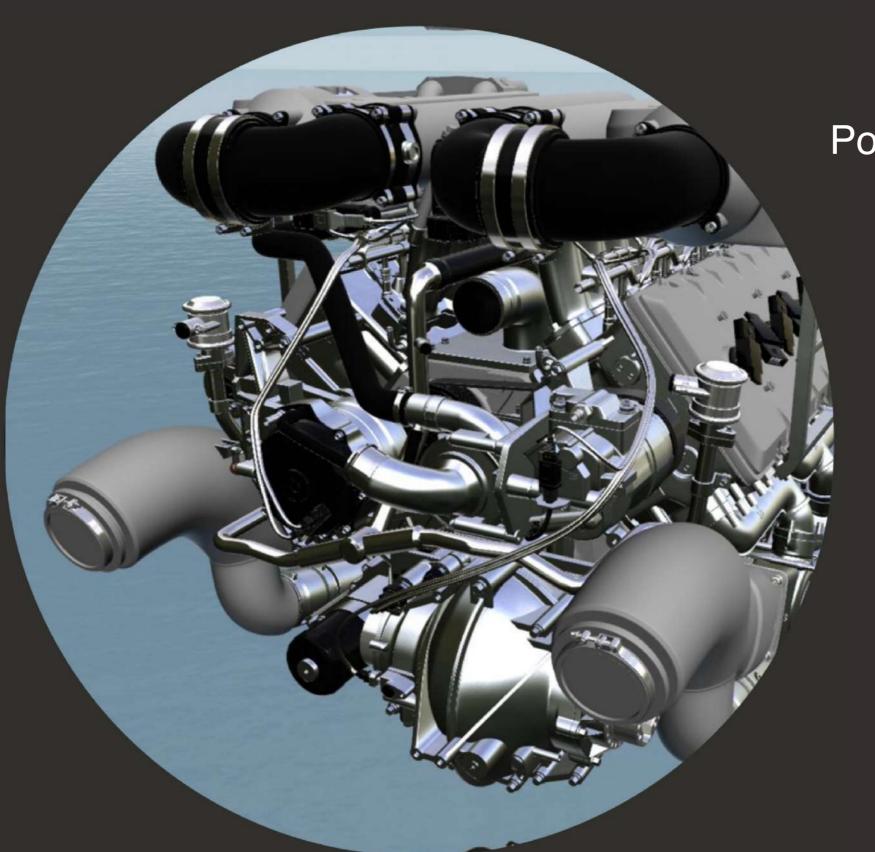
Each student has a private room to study

Specially designed rooms are available for different subjects

Unlimited chat and video calls

One-click to import e-learning materials

Interactive 3D simulations for the best comprehension

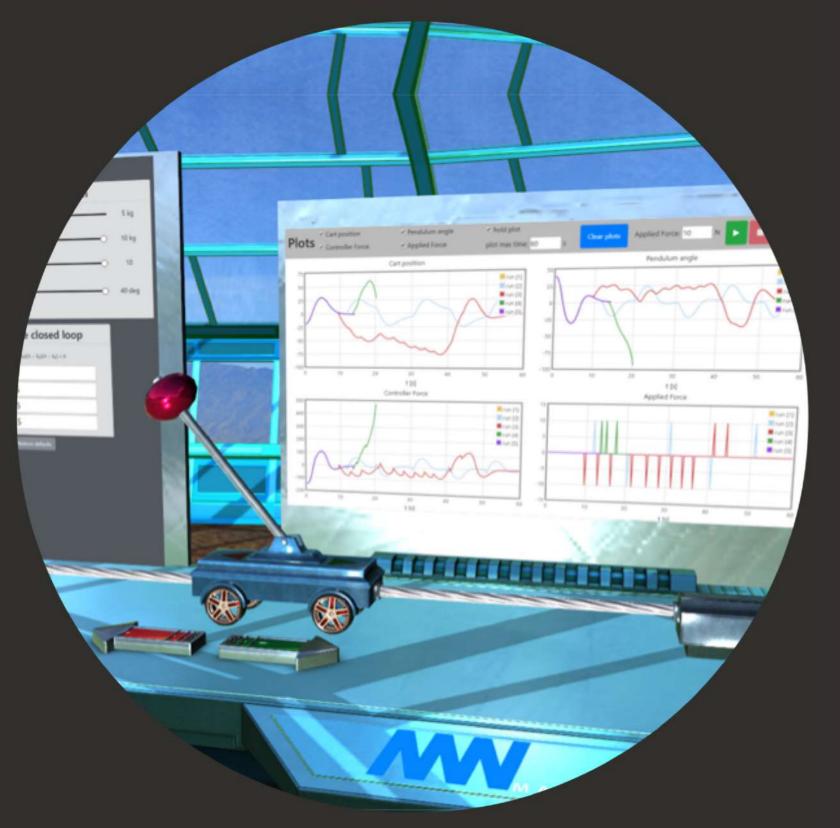


Powerful way to visualize and explain

Digital twins for Industy 4.0

Free interaction with objects

Training in high fidelity virtual environments



Interactive 3D laboratories + simulations

Prepare & complete laboratory work anytime from anywhere

Decrease the cost of expensive laboratories

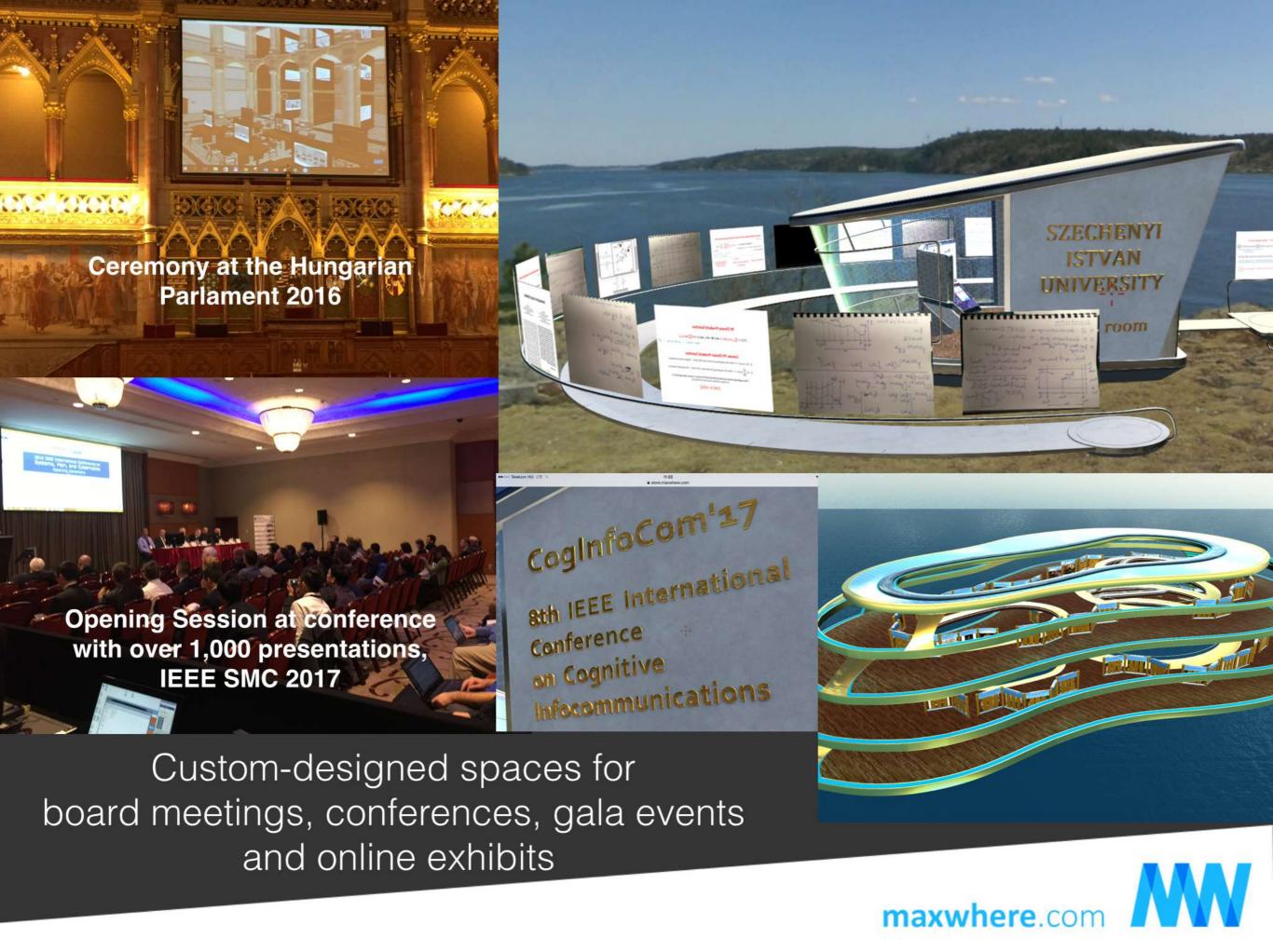
Be prepared for life-threatening situations

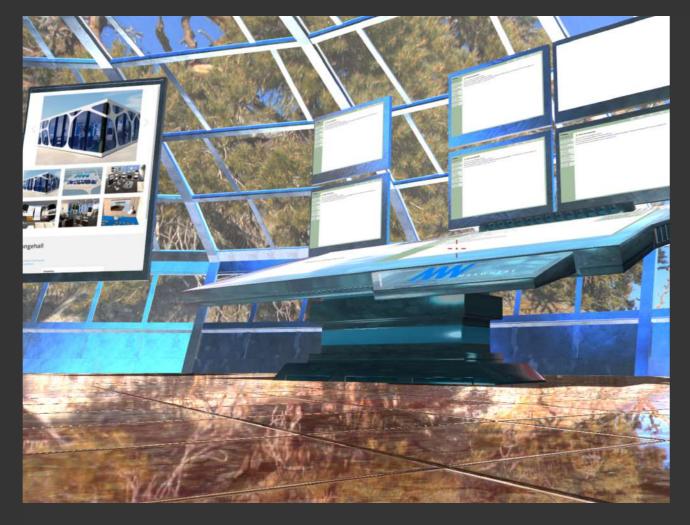


Try dangerous actions in virtual spaces

Experience-based knowledge acqusition

Be trained in disastrous situations







One-click switching between teams & project spaces including all documents

Easy & Clickless navigation

Unlimited space and Smartboards

Ultimate classrooms



It's fun, too!

Have a break and take a rest together







3D generation of computers

Technology

