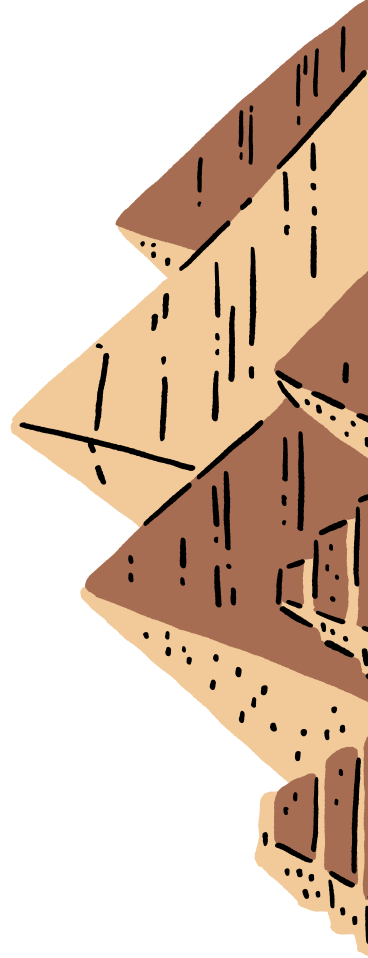




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Immersive learning

Education



VR headsets

Set Of 8 VR Headsets

The latest VR Premium Headset (64GB) delivers a reliable, streamlined and efficient VR & AR experience in the classroom, with everything schools need to get started!

We come in a case of 32 as well!



Why use them?



VR headsets in schools offer transformative benefits by creating immersive educational experiences. They enable virtual field trips, bringing historical events and scientific concepts to life. Hands-on training becomes accessible, allowing students to practice skills in a risk-free environment. Simulations and experiments foster active learning, while collaborative features enhance teamwork. The flexibility of VR accommodates diverse learning styles, making education more inclusive and engaging. Overall, VR headsets enrich the educational landscape by providing dynamic and impactful learning opportunities.



Meet the dinosaurs!
(Time machine not included)



Let the god of the sea teach them about sea life!
(being able to breathe under water is not required)



Don't what gravity is?
Issac newton does!
(No apples are needed)

Crowlands Primary School, UK

"ClassVR helped the children to engage with the task and gave them inspiration for how to describe the sights, sounds and smells of the trenches. This immersive nature of VR helped them think more creatively and their work was imaginative and detailed."

History: Experiencing the Trenches
(Age 10-11)



Immersive rooms

Benefits of immersive education simulations.



Engage your students

Captivate students' attention and foster active participation in the learning process by engaging them in our immersive room, where education becomes a dynamic and interactive journey



Experiential learning

Where education goes beyond textbooks, fostering a hands-on and engaging experience that sparks curiosity and fuels a passion for discovery



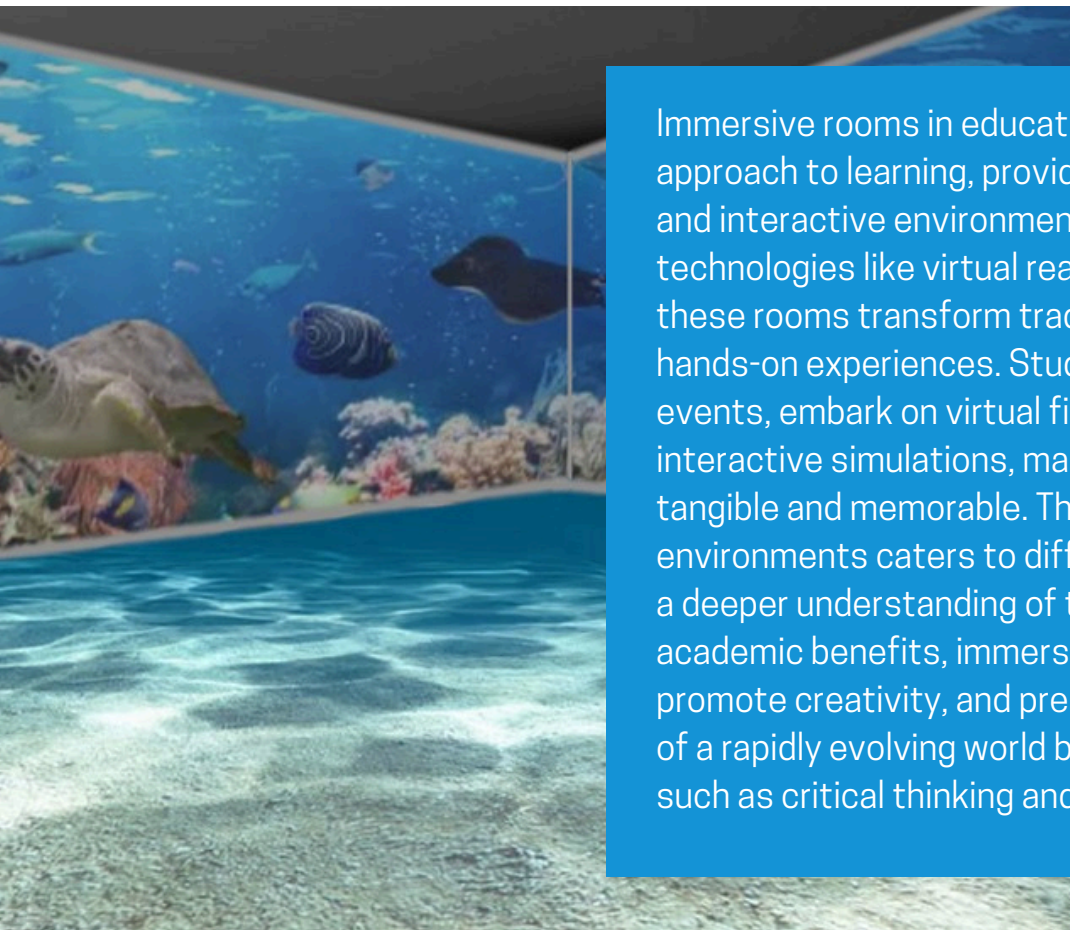
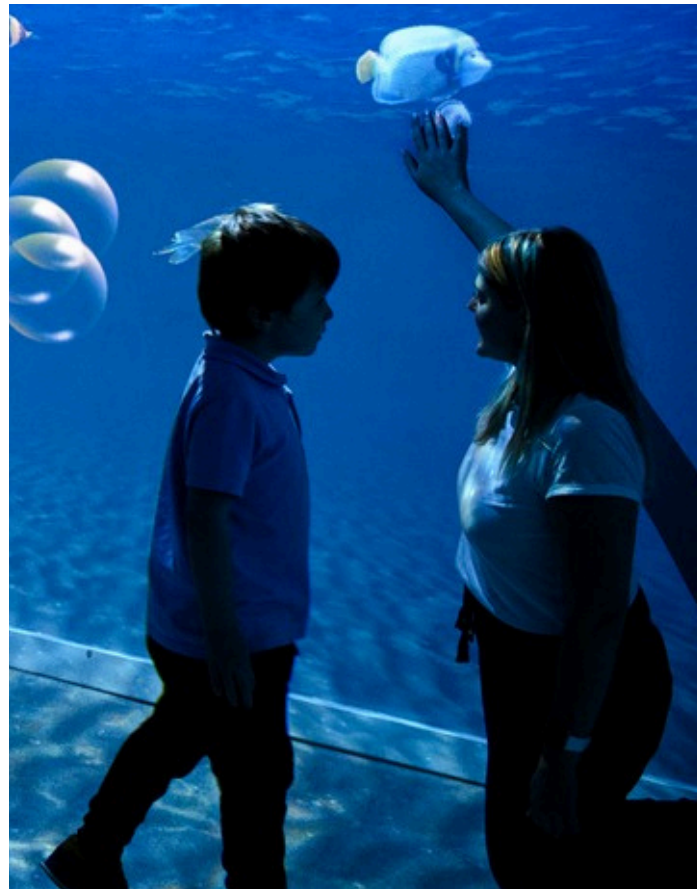
Train as a team

Elevate teamwork to new heights as you train collaboratively in our immersive room, where experiential learning cultivates effective communication, problem-solving, and synergy among team members.



Built in library

Access a wealth of knowledge at your fingertips with the built-in library feature in our immersive room for education, providing students with a seamless and immersive experience in exploring diverse educational resources.



Immersive rooms in education offer a revolutionary approach to learning, providing students with an engaging and interactive environment. By incorporating cutting-edge technologies like virtual reality and interactive displays, these rooms transform traditional lessons into dynamic, hands-on experiences. Students can explore historical events, embark on virtual field trips, and participate in interactive simulations, making complex concepts more tangible and memorable. The immersive nature of these environments caters to different learning styles, fostering a deeper understanding of the subject matter. Beyond the academic benefits, immersive rooms ignite curiosity, promote creativity, and prepare students for the demands of a rapidly evolving world by cultivating essential skills such as critical thinking and collaboration.

Why choose immersive learning?



Enhanced Engagement

Immersive learning, facilitated by immersive rooms and VR headsets, captures students' attention through interactive and dynamic experiences, fostering heightened engagement.



Improved Retention

The multisensory nature of immersive learning aids memory retention, allowing students to better recall and apply the knowledge gained during virtual experiences.



Real-world Application

Immersive learning provides practical, real-world scenarios, enabling students to apply theoretical concepts in simulated environments, enhancing their understanding of complex subjects.



Personalised Learning

Immersive technologies allow for tailored learning experiences, accommodating different learning styles and paces, promoting individualized and effective learning pathways.



Global Connectivity

VR headsets facilitate virtual collaboration, connecting students globally for shared learning experiences, promoting cultural exchange and broadening perspectives.



Safe Exploration

Immersive learning environments provide a safe space for students to explore and experiment, especially in fields like science and medicine, where hands-on training might otherwise pose risks.

Demo video's!



VR Headset video

Warwickshire school, West Midlands

The school say that the headsets have helped boost the pupils' performance in class and they're looking forward to helping the children carry on learning through the technology.

[VIEW DEMO](#)

Immersive video

Twinkle house, Skemersdale

Twinkle house are a wellness and sensory centre that help families to enter a tranquil space to relax, The immersive room is also used for sleep studies.

[VIEW DEMO](#)



Case studies!

VR Headset case study

Richland, South Carolina, USA



[CLICK HERE](#)



Immersive room case study

Halesowen cofe primary school, UK



[CLICK HERE](#)





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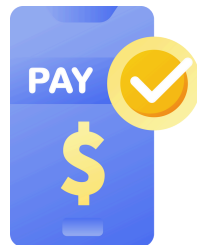
www.futurevisuals.co.uk

Immersive room pricing options?



Proforma payment

Receive a proforma invoice on our fixed terms of 30 days. This is based on a one off payment (price on our final quote)



One straight payment

This includes paying the full amount on our final quote. Invoice will be attached with the quote if requested.



Finance payments (monthly)

We are partnered with a trusted provider who offer monthly payments. Speak to our team about this option.