



WHY VIRTUAL REALITY?

WHAT IS VIRTUAL REALITY?

Virtual Reality (VR) provides the ultimate level of immersion, creating a sense of physical presence in real or imagined worlds.

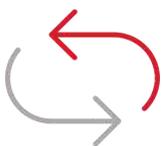
According to the Oxford Living Dictionary, virtual reality is a “computer-generated simulation of a 3-dimensional image or environment that can be interacted with in a seemingly real or physical way by a person using special electronic equipment” such as headsets and motion-control interfaces.

“Immersive” technology belongs to what economists call ‘general purpose technologies’ such as electricity or information and communication technologies. General purpose technologies can be broadly applied in many different areas, accelerating innovations across the economy.

In our digitally mediated society, it is hard to think of a sector that immersive technology will not impact in some way.



WHAT ARE THE ADVANTAGES OF VIRTUAL REALITY?



REPEATABILITY

Virtual Reality can help you to learn new skills, procedures, actions, or knowledge through activity which leads to expertise.



GENERALIZABLE

Being able to deal with similar situations not identical to those in training.



SKILL TRANSFER

Use existing skills to learn new ones. Adopt different roles and obtain better overall understanding

WHY VR IS USEFUL FOR TRAINING?

ANET360 can help you to reduce the **training time from 8 hours to 4 hours, a 50% reduction.**

New headsets and mobile technologies are accelerating the adoption of VR. Innovations have reduced a number of adoption barriers, particularly those associated with costs. ANET360 is design for mobile devices and as a result companies can explore different delivery methods for delivering advanced training.

The applications being developed by us are set to have transformational impact on how companies do their trainings, while also delivering huge savings.

- VR has the advantages of infinite repeatability and the measurement of outcomes
- It is completely safe.
- Multiple perspective – it's possible to have multiple perspectives in a scenario.
- It's interactive.
- It gives trainees a greater understanding on the subject.
- It allows the rehearsal of the situation from multiple points of view.
- It allows users to adopt different roles and obtain better overall understanding.
- Measurement – the fundamental advantage of VR is that everything can be precisely recorded and measured.



CONTACT US

Email

info@anet360.com

Phone

+44 7907482652

Chat

Monday to Friday

8 am to 5 pm (UK)

Alternatively, please call us and book an appointment with us.



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