



 COGS VR
Virtual Reality

COGS VR- Virtual Reality

Virtual Reality - the computer-generated simulation of a three-dimensional image or environment that can be interacted with in a seemingly real or physical way.

 COGS VR offers users the ability to create their own virtual realities - in real time.



- Virtual Games
- Virtual Worlds
- Virtual Designs
- Virtual Websites
- Virtual Exercises
- Virtual Layouts and Representations
- Virtually Anything



COGS VR- Full Support

- ❁ Supports all protocols and manufacturers
- ❁ Supports all cloud protocols and services
- ❁ Supports all geographical languages and regions
- ❁ Supports all client devices including mobile, desktop, smart television products, iOS, Android, MacOS, Windows and Tizen
- ❁ Eliminates the need for hand coded “Smart Apps” written by multiple programmers in any number of arbitrary programming languages
- ❁ Eliminates the need for expensive remote cloud service
- ❁ Reduces users costs by using low latency optimized code, low energy and fewer system resource requirements
- ❁ Is hardware independent