



Evolution of the Virtual Landscape





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Reality is the world we see when we look around us.,

Introduction

Augmented Reality (AR) is when we can visualize inanimate objects that are virtually present, using a camera or a pair of AR glasses. Augmented reality adds virtual objects to a live view or current reality, while Virtual Reality (VR) is an immersive environment that the user "enters" through a Head Mounted Device (HMD). Mixed Reality (MR) is a concept which is based on the idea of adding virtual objects to the real environment. Augmented reality can contain multiple modalities, including visual (display), auditory (sound), haptic (touch), and olfactory senses (smell). Augmented reality can be comparatively less immersive compared to virtual reality, as you can still picture the real-world environment. You can try on products or services through it, and then make an informed decision. Virtual reality simulates situations which could be useful in cases such as training law enforcement and army professionals for potential stress-inducing situations or in healthcare, where doctors can practice different types of treatments on virtual patients. Moreover, drivers can be trained for traffic situations, and pilots can be trained for flying aircrafts. [1]



[1] AIE (2017). When games get serious – Other industries using games and VR.

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4 Challenges of Implementing Augmented & Virtual Reality







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Section 1 7 Key Points to Picture the Augmented & Virtual Reality Global Market



Lastly, the transition to 5G and cloud technologies should only help augmented and virtual reality to evolve beyond these applications, as data is processed quicker than it has ever previously.







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