

The Development of VR Technology in Video Games

Non-Immersive VR

The classic gaming experience using a keyboard and mouse, or touchscreen, or similar.



Semi-Immersive VR

The current stage of VR games and technology, using large monitors surrounding the player to achieve realistic feelings.



Fully Immersive VR

Futuristic version of utilizing headsets to achieve real virtual 3D views, bringing the virtual items in front of you.



VR technology benefits the gaming industry by creating more varieties of platforms to develop on, increasing the amount of job opportunities. It also expanded the market for video games and targeted a wider range of audience. VR technology has also provided the choice for gamers to become more active whilst enjoying their hobby, leading to a more healthier lifestyle while having fun.