

## Timeless: Continuum Recon VR Experience

Experience the Apollo 11 Moon Landing

SupersphereVR produces VR experiences that pack a visual punch. In a recent episode, "Space Race" for the Timeless: Continuum Recon VR Experience, the villain attempts to sabotage the legendary mission of Apollo 11.

**Lucas Wilson,** an executive producer and SupersphereVR founder, recently discussed the project.

## Q: How did the project come together?

A: Acclaimed sci-fi director, Trevor Sands (Hyperion, Fall of Hyperion), brought us into the project for Sony Pictures Television. Using the JauntVR camera system, DP Eric Haase shot on location in Vancouver, BC, Canada at a site created to replicate Apollo 11 mission control.

## Q: What were specific creative challenges for this project?

A: The numerous challenges in VR/360 make it an exciting medium... they make the end result even more satisfying. In this case, it was the integration of 360 VFX – expertly created and composited by Legend3D – with practical elements because we're working with spherical and 2D shapes. Audio is critical to a high-quality VR experience and the integration of several different audio deliverables for the various delivery platforms – YouTube, YouTube 360, JauntVR – was time-consuming and required very close attention to detail.







## Q: Did you get involved in the post-production?

A: I provide suggestions, but I rely on post experts, like Dave Franks for color grading and finishing, to do their usual excellent job. However, I do recommend ASSIMILATE's SCRATCH VR Suite as in my opinion, it has proven to be the only platform on the market today that is valid for real-time, high-end VR/360/stereo color grading and finishing.

Learn more about Jaunt at: https://www.jauntvr.com/title/430426b74d

and on YouTube: https://www.youtube.com/watch?v=NzNHxjVqVfM







