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## **Apple Vision Pro**

The emergence of new technologies continues to break barriers and transform the way we perceive and interact with the world. In this scientific article, we explore the potential impact of the new Apple XR headset on revolutionizing accessibility for individuals with visual deficits. With its rumored exceptional 4-K displays per eye and 5000 nits of brightness, this headset has the potential to enhance the visual experience and provide a new level of accessibility for users with visual impairments. We delve into the technical specifications, discuss the implications for accessibility, and envision how this groundbreaking technology could open up new possibilities for individuals with visual deficits <sup>1)</sup>.

1)

Masalkhi M, Waisberg E, Ong J, Zaman N, Sarker P, Lee AG, Tavakkoli A. Apple Vision Pro for Ophthalmology and Medicine. Ann Biomed Eng. 2023 Jun 18. doi: 10.1007/s10439-023-03283-1. Epub ahead of print. PMID: 37332003.

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