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KEY FINDINGS

Dive into the industry's perspective on the benefits of generative AI integration and the increasing emphasis on privacy and regulation.

The XR Report survey examined current trends in the Extended Reality (XR) industry, focusing on investment patterns, industry outlook, and privacy concerns. It highlighted a significant shift towards Al-related XR projects, optimism for future investments, and the integration of generative Al to enhance content creation and address privacy and regulatory issues. We've broken our key findings up into three categories: investment landscape, industry outlook, and privacy and regulation. Click below or scroll through to see our findings.



Investment Landscape



Industry Outlook

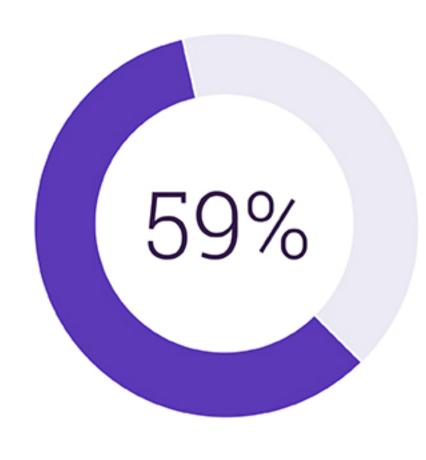


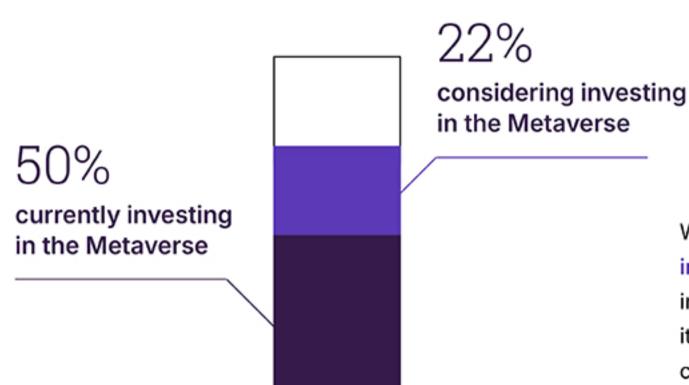
Privacy & Regulation

Investment Landscape

SHIFT IN INVESTMENT FOCUS

Al investment has surged with 59% of respondents indicating active investment or development in Al-related XR projects, investment in Web3, NFTs, and cryptogaming has declined noticeably.

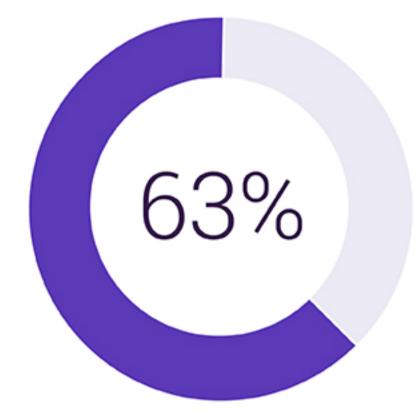




With 50% currently investing and 22% considering investing in the Metaverse, there is a strong indication that the Metaverse is not "dead," but its definition appears to have moved away from crypto terminology and aligned closely with the idea of immersive technology.

OPTIMISM FOR THE FUTURE

The general outlook for the future in regard to investment is optimistic. More insiders (63%) expect an increase in XR investment and spending this year versus last year, though fewer anticipate significant increases.

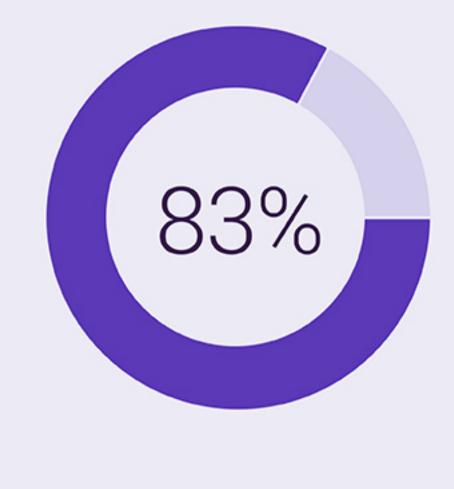


The momentum for investment going into 2025 and beyond looks bright.

Industry Outlook

GENERATIVE AI INTEGRATION

A substantial 83% of respondents believe that integrating generative AI into XR will be beneficial, particularly for enhancing content creation and fostering creative exploration. The growing interest in AI reflects a shift towards more advanced, intelligent XR applications.

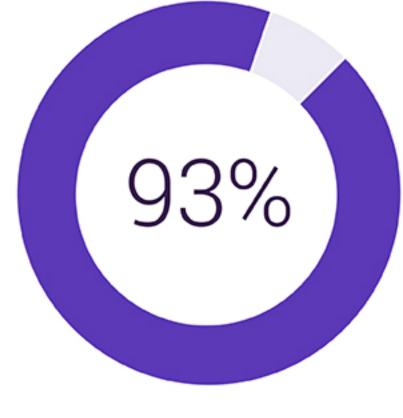


Privacy & Regulation

PRIVACY CONCERNS

issues related to XR, with data collection and surveillance being the primary concerns.

A vast majority (93%) are concerned about privacy



58% support government regulation of XR to ensure privacy protection, ethical use, and adherence to security standards. Federal regulation, in collaboration with industry stakeholders, is preferred over state-level regulation.

CALL FOR REGULATION