

Realfiction selected to showcase its Directional Pixel Technology™ in the I-Zone at SID Display Week 2026

Realfiction Holding AB (“Realfiction” or “the Company”) announces that the Company has been selected to exhibit its Directional Pixel Technology™ (“DPT”) as a part of the I-Zone of the upcoming SID Display Week 2026. The I-Zone selection process is competitive, with only a limited number of exhibitors selected from applications submitted by display industry innovators worldwide. Realfiction has been selected to showcase its 3D DPT demonstrator, capable of delivering independent 3D experiences to multiple viewers simultaneously.

As previously announced, Realfiction’s Director of Advanced Display Technology, Steen Iversen, has also been invited to hold a presentation focusing on the microLED implementation of DPT during the peer-reviewed Symposium part of SID Display Week 2026.

Steen Iversen, Director of Advanced Display Technology at Realfiction, comments:

“We are honored to be selected as an I-Zone exhibitor and look forward to presenting our newest multi-user 3D DPT display demonstrator. This demonstrator is a hands-on testament to the ongoing progress in our efforts to enable DPT mass production readiness together with industry partners. It is a must-see for anyone interested in the future of high-fidelity, multi-user 3D experiences suitable for a wide range of exciting applications, including telepresence, AI-embodiments and of course film and gaming-related entertainment.”

Visitors to SID Display Week 2026 are invited to experience the demonstrator at Realfiction’s I-Zone booth 242-9 and engage with the Company’s team.

Further information about the I-Zone is available on the SID Display Week website [here](#).

For more information about Realfiction Holding AB, please contact:

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Certified Adviser

Mangold Fondkommission AB is the company's Certified Adviser and can be contacted via ca@mangold.se or +46 8 503 015 50.

About Realfiction Holding AB

Founded in Denmark in 2008, Realfiction is a provider of cutting-edge 3D display technologies designed for tomorrow's needs, featuring technological breakthroughs with its Directional Pixel Technology for LCD, OLED and microLED. These technologies support a wide range of use cases, including enhancing driving safety, medical imaging, immersive gaming and entertainment, digital signage, as well as applications in architecture, engineering, and design. The Company offers a comprehensive intellectual property portfolio tailored for OEMs and Tier-1 partners involved in developing and marketing displays for markets and industries requiring high-resolution multistereoscopic displays. All technologies are ready for licensing, and Realfiction is actively pursuing commercial licensing agreements and partnerships to pave the way to mass production. Realfiction's IP portfolio comprises 15 patent families and registered trademarks, including patent applications filed in multiple countries. Realfiction Holding AB's shares are publicly traded on Nasdaq Stockholm First North under the symbol "REALFI", with the share's ISIN code being SE0009920994.

Attachments

[Realfiction selected to showcase its Directional Pixel Technology™ in the I-Zone at SID Display Week 2026](#)