

iMiD 2026

The 26th International Meeting on Information Display
August 18-21, 2026 / BEXCO, BUSAN, KOREA



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Exhibitor Introduction	Hyper-Reality Metaverse Research Laboratory is researching and developing core technologies to lead Korea's digital strategy to leap into a new digital continent that will be the center of the future industry, the Metaverse. In order to realize future hyper-realistic metaverse service, three-dimensional spatial media technology that acquires real space as it is, compresses and transmits, and reproduces in an hyper-realistic sense, XR space reconstruction, ultra-realistic digital human and five senses interaction technologies that provide an interactive metaverse experience, and display device technology to provide hyper-realistic experience are being researched and developed. About 330 people with master's and doctoral degrees in the fields of media, content, display, and sensory devices are conducting research and development of core technologies and standardization activities at home and abroad. We are also contributing to the establishment of the metabus industry ecosystem through active cooperation with domestic and foreign universities, research	

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	institutes, and companies. We will try to advance the metaverse world that makes imagination a reality through the world's best hyper-reality metaverse technology.
Exhibit Description	Introduction and promotion of display technology of the Reality Devices Research Division
Exhibit Product	Display-related technology and prototypes