


iMiD 2024

The 24th International Meeting on Information Display
August 20-23, 2024 / ICC Jeju, Jeju, Korea



Company Name	ISSOFT Co., Ltd.	Company Logo
Address	1001~1004ho, 46, Gongdan-ro 140beon-gil, Gunpo-si, Gyeonggi- do, Republic of Korea	
President	Henry Seo	
Website	http://www.is-soft.co.kr/	
E-mail	support@is-soft.co.kr	
Telephone	+82-31-436-1422	
Fax	+82-31-436-1420	
Exhibitor Introduction	<p>ISSOFT's high-performance optical analysis hardware and software are widely and effectively utilized in the display industry for optimization of production processes and product inspection.</p> <p>The ISSOFT provides customers with accurate and unique solutions for optical measurement solutions (cameras). Based on our proprietary technology accumulated over 15 years, we dominate the market for optical measuring instruments (cameras) in the automotive lighting and display markets.</p> <p>In addition, we do not stop at simple product sales with many clients with whom we have been related for more than 10 years but are closely collaborating through the development of theories and evaluation methods for them.</p> <p>For customer satisfaction after sale We perform tasks such as software development, optical theory education, equipment technology education, measurement support, and facility follow-up management.</p>	
Exhibit Description	<p>This comprehensive system for AR/VR measurement measures items that need to be measured from a human eye perspective, such as AR/VR and mixed reality and head-up display. Manufacturer Gamma Scientific is</p>	

iMiD 2024

The 24th International Meeting on Information Display
August 20-23, 2024 / ICC Jeju, Jeju, Korea

	constantly updating NED measurements and items developed by IEC and SID.
Exhibit Product	Gamma Scientific ARVR Tester