


# iMiD 2022

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Company Name	Nextron Corporation	Company Logo
Address	Room No.609, 273-20, Gaejwa-ro, Geumjeong-gu, Busan 46257, KR	
President	Hakbeom Moon	
Website	<a href="http://www.microprobesystem.com">www.microprobesystem.com</a>	
E-mail	<a href="mailto:nadiakim@nextron.co.kr">nadiakim@nextron.co.kr</a>	
Telephone	+82 51-512-6770	
Fax	+82 51-512-6737	
Exhibitor Introduction	Founded in 2007, NEXTRON has developed researcher-centered equipment, which is highly valuable. We successfully combined temperature/vacuum/measurement technology onto subminiature design technique to develop proprietary systems such as the Micro Probe System. We will do our best to become a global and professional research equipment company.	
Exhibit Description	Micro Probe System is suitable to measure and analyze the Electrical & Optical properties of the materials under various environmental conditions; Temperature, Vacuum, Humidity, Gas flow, and Irradiation of light. The inner volume of MPS is less than 100cc. It's possible to control the test condition quickly and easily. The most interesting is the probing method. The manual type probe makes an electrical contact on the sample holding it on the stage at the same time.	
Exhibit Product	Micro Probe System, Micro Optical Chamber, Humidity Control System, External XYZ Micropositioner,	