

imiD 2025

The 25th International Meeting on Information Display
BEYOND PIXELS, BEYOND LIMITS

AUGUST 19 (TUE.) ~ 22 (FRI.), 2025

BEXCO, BUSAN, KOREA



Keynote Speakers



HyunChul Choi

Executive Vice President
 LG Display Co., Ltd., Korea



Johannes Canisius

General Manager OLED, Senior Vice
 President of Optronics Business Unit
 Merck Electronics KGaA, Darmstadt,
 Germany



Michael Zink

Vice President
 LG Electronics Inc., USA

Important Date

📌 Pre-registration June 9 (Mon.) - August 1 (Fri.)

Organized by

The Korean Information Display Society (KIDS)

KIDS 한국정보디스플레이학회

The Society for Information Display (SID)

SID

Sponsors

bto BUSAN
 TOURISM ORGANIZATION

MERCK

SAMSUNG DISPLAY

LG Display

UNIVERSAL DISPLAY
 CORPORATION

LG Chem
 Electronic Material Business Unit

KONICA MINOLTA

idemitsu

솔루스 첨단소재
 Solus Advanced Materials

TOP RUN TOTAL SOLUTION

ADMESY

DONGJIN
 DONGJIN SEMICHEM

DUPONT

SUNC
 system

DONGWOO
 FINE-CHEM

OSCAR

EMNI 이엠앤아이
 ELECTRONIC MATERIAL & INK

HERACHEM
 TECHNOLOGY

ENJET

Advanced Devices
 & Instrumentation
 A SCIENCE PARTNER JOURNAL

Conference Information

Format	Offline Conference
Date	August 19-22, 2025
Location	BEXCO, Busan, Korea
Organized by	- The Korean Information Display Society (KIDS) - The Society for Information Display (SID)
Program	- Opening Ceremony - Keynote Addresses - Tutorials / Workshops - Regular Sessions (Oral & Poster Presentations) - Young Leaders Conference - Outstanding Students Conference - Exhibition - Banquet

Program at a Glance

	Time	214~216 (Room B)
Aug. 19 (Tue.)	11:00-13:00	Workshop
	13:00-14:30	Lunch (on your own)
	14:30-17:20	Tutorial

Topics	Oral Session Code
01. Special Session I: Display Technologies for Extreme Environmental Challenges	01, 09
02. Special Session II: Static-to-Dynamic Form Factor Displays	04, 12, 20
03. Special Session III: Ultra-High-Resolution Micro Displays	02, 10
04. Active-Matrix Devices	05, 13, 21, 29, 45, 53, 61
05. AI & Computational Technologies for Displays	06, 14, 22, 30, 38
06. Applied Vision/Human Factors	54, 62
07. AR/VR/MR and 3D Display Optics	19, 35, 43, 51, 59
08. Bio-Integrated Optoelectronics and Interactive Displays	47, 55, 63
09. Display Electronics and Systems	03, 11
10. Display Manufacturing, Metrology, and Inspection	07, 15, 23, 31, 39
11. Emerging Materials and Devices	32, 48, 56, 64
12. LC Technologies and Electronic/Optical Materials	28, 36, 44, 52, 60
13. Micro-LEDs	08, 16, 24
14. OLEDs	18, 26, 34, 42, 50, 58
15. Quantum Dots	17, 25, 33, 41, 49, 57
Young Leaders Conference I	27
Young Leaders Conference II	37
Outstanding Students Conference	46
Merck Science Connect	40

Aug. 20 (Wed.)	Time	211~213 (Room A)	214~216 (Room B)	217 (Room C)	218 (Room D)	311~312 (Room E)	313 (Room F)	314~315 (Room G)	316~317 (Room H)	2A Hall	
	09:00-10:30	Oral 01	Oral 02	Oral 03	Oral 04	Oral 05	Oral 06	Oral 07	Oral 08	Exhibition	
		Automotive Display for Extreme Environmental Challenges	Ultra-High-Resolution Micro Display I	Display Circuits and Driving Technologies	Dynamic Form Factor Displays: Backplane	TFT Technology	AI for Display Manufacturing	Printing Technology	Future Micro LED Technology		
	10:30-10:50	Coffee Break									
	10:50-12:20	Oral 09	Oral 10	Oral 11	Oral 12	Oral 13	Oral 14	Oral 15	Oral 16		
		Materials and Devices for Extreme Environmental Challenges	Ultra-High-Resolution Micro Display II	Display Systems for High-Performance XR	Dynamic Form Factor Displays: Frontplane	Organic Semiconductor Devices	AI for Efficient Display Design	Thin Film Technology	Micro LED Display Manufacturing Technology		
	12:20-13:20	Lunch (on your own)									
	13:20-14:50	Poster Session I (1F, Hall 2A)									
	14:50-15:10	Break Time									
	15:10-15:40	Opening Ceremony (2F, Auditorium)									
15:40-17:10	Keynote Addresses I ~ III (2F, Auditorium)	[Keynote I] "TBA" by HyunChul Choi (Executive Vice President, LG Display Co., Ltd., Korea)									
		[Keynote II] "Innovate and Terminate: Balancing Vision with Reality" by Johannes Canisius (General Manager OLED, Senior Vice President of Optronics Business Unit, Merck Electronics KGaA, Darmstadt, Germany)									
		[Keynote III] "Expanding the Canvas: Display Requirements for Visual Storytelling" by Michael Zink (Vice President, LG Electronics Inc., USA)									

Aug. 21 (Thu.)	Time	211~213 (Room A)	214~216 (Room B)	217 (Room C)	218 (Room D)	311~312 (Room E)	313 (Room F)	314~315 (Room G)	316~317 (Room H)	2A Hall	
	09:00-10:30	Oral 17	Oral 18	Oral 19	Oral 20	Oral 21	Oral 22	Oral 23	Oral 24	Exhibition	
		Current Status of QD Electroluminescent Displays	OLED Future Materials I	Advanced Optical Components for AR/VR/MR	Dynamic Form Factor Displays: Sensors and Applications	Crystalline Semiconductor Devices I	AI for Display Inspection	Advanced Manufacturing I	Innovative Full Color Technology		
	10:30-11:00	Coffee Break									
	11:00-12:30	Oral 25	Oral 26	Oral 27	Oral 28	Oral 29	Oral 30	Oral 31	Oral 32		
		Fundamentals of QDs	OLED Blue Materials I	Young Leaders Conference I	Electro-Optical Switching Devices	Crystalline Semiconductor Devices II	AI for Computational Design I	Metrology and Inspection	Emerging Materials for Display		
	12:30-14:00	Lunch (on your own)									
	14:00-15:30	Poster Session II (1F, Hall 2A)									Oral 40
	15:30-16:00	Coffee Break									Merck Science Connect (14:00-18:00)
	16:00-17:30	Oral 33	Oral 34	Oral 35	Oral 36	Oral 37	Oral 38	Oral 39			
		Perovskite Electroluminescent Devices	OLED Future Materials II	Light Weight Design and Wearability for AR/VR/MR	Novel Liquid Crystal Displays	Young Leaders Conference II	AI for Computational Design II	Advanced Manufacturing II			
	17:30-18:30	Break Time									
18:30-20:30	Banquet (1F, Grand Ballroom, The Westin Josun Busan)										

Aug. 22 (Fri.)	Time	211~213 (Room A)	214~216 (Room B)	217 (Room C)	218 (Room D)	311~312 (Room E)	313 (Room F)	314~315 (Room G)	316~317 (Room H)	2A Hall	
	09:00-10:30	Oral 41	Oral 42	Oral 43	Oral 44	Oral 45	Oral 46	Oral 47	Oral 48	Exhibition	
		Applications of QD Optoelectronics	OLED Blue Materials II	Perceptual Quality and Computational Issues in AR/VR /MR	Liquid Crystalline Microstructures	Emerging Semiconductor Devices	Outstanding Students Conference	Advanced Technologies for Bio-Integrated System	Emerging Materials and Processing for Display		
	10:30-11:00	Coffee Break									
	11:00-12:30	Oral 49	Oral 50	Oral 51	Oral 52	Oral 53	Oral 54	Oral 55	Oral 56		
		Fabrication Technologies of QDs	OLED Future Materials III	Recent Developments in Digital Holography	Metasurfaces & LC Photonics	Oxide TPTs I	Applied Vision/ Human Factors I	Advanced Sensing Platform	Emerging Devices for Display		
	12:30-14:00	Lunch (on your own)									
	14:00-15:30	Poster Session III (1F, Hall 2A)									
	15:30-15:50	Coffee Break									
15:50-17:20	Oral 57	Oral 58	Oral 59	Oral 60	Oral 61	Oral 62	Oral 63	Oral 64			
	QLED Devices	OLED Physics	Recent Developments in AR/VR/MR	Liquid Crystal Elastomers	Oxide TPTs II	Applied Vision/ Human Factors II	Advanced Device for Interactive System	Optoelectronic Devices for Display			

Tutorials

The tutorials are aimed to provide introductory courses for newcomers about the information display technologies. The tutorials provide audience with basic topics: Active-Matrix Devices, OLED, Micro-LED, and AI.

No.	Topic	Title	Speaker
1	AMD	Advancing Thin-Film Transistors: Toward Higher Performance and Reliability	Prof. Yukiharu Uraoka (Nara Inst. of Science and Tech., Japan)
2	OLED	Application of Multiscale Simulation and AI in OLED Device Development	Dr. Sang Ho Jeon (Samsung Display Co., Ltd., Korea)
3	Micro-LED	Full Color Integration Technologies for Micro LED Displays	Prof. Dong-Seon Lee (GIST, Korea)
4	AI	Reinforcement Learning in Display Circuit Design	Prof. Hyongsik Nam (Kyung Hee Univ., Korea)

Workshops

The workshops are aimed to provide fundamental principles and up-to-date progresses of cutting-edge information display technologies. At IMID 2025, a series of pre-conference workshop programs focus on Perovskite LED, OLED, QD-LED, and Backplane.

No.	Topic	Title	Speaker
1	Perovskite LED	Next-Generation Perovskite Light-Emitting Diodes	Prof. Dawei Di (Zhejiang Univ., China)
2	OLED	Sustainable Silicone Microlithography for XR Interactive OLED Microdisplay	Prof. Do Hwan Kim (Hanyang Univ., Korea)
3	QD-LED	Direct Photolithography of Quantum Dots and QLEDs: From a Chemistry Perspective	Prof. Hao Zhang (Tsinghua Univ., China)
4	Backplane	TBA	Prof. Ioannis Kymissis (Columbia Univ., USA)

Young Leaders Conference

Young Leaders Conference is open to young scientists who would like to share and discuss their research achievement. Young Scientists are carefully chosen through our technical program committee and recommended for this session. All participants will take this unique opportunity to hear their recent research result. Please join our Young Leaders Conference.

Session	No.	Title	Speaker
YLC I (Oral 27)	1	Next-Generation Light Sources Using Colloidal Quantum Dots Showing Suppression of Auger Recombination	Prof. Namyoun Ahn (Yonsei Univ., Korea)
	2	Advanced Fluidic Self-Assembly Techniques for High-Density MicroLED Chip Transfer	Prof. Daewon Lee (Hanyang Univ., Korea)
	3	Systematic Charge Balance Modulation for High-Performance Quantum Dot Light-Emitting Diodes	Prof. Taesoo Lee (Inha Univ., Korea)
	4	Optical Design of Perovskite and Quantum-Dot Displays Distinguishable from Organic Emitters	Prof. Changsoon Cho (POSTECH, Korea)
	5	TBA	[Kim Yong-Bae Award - Grand Prize] Dr. Woon Ho Jung (Sungkyunkwan Univ.)
YLC II (Oral 37)	6	Advances in Smart Glass Technology: Innovations in Haze-Control and Thin-Triple Smart Glazing Solutions	Dr. Jae-Won Huh (Corning Precision Materials Co., Ltd., Korea)
	7	Real-Time Radiation-Resistant Metal-Oxide Thin-Film Transistors	Prof. Dongil Ho (Kongju Nat'l Univ., Korea)
	8	Unlimited NIR Photoswitching of Nanocrystals for Sub-Å Accuracy Optical Imaging	Prof. Changhwan Lee (KAIST, Korea)
	9	Micro-LED Pixel Circuits Employing Multi-Level Digital PWM	Prof. Hwarim Lim (KonKuk Univ., Korea)
	10	In-Depth Study on Novel Interconnects to Enable High Resolution Stretchable Display Applications	Dr. Ji Hun Choi (ETRI, Korea)

Outstanding Students Conference (Oral 46)

Outstanding Students Conference is open to students who would like to share and discuss their research results. Following the presentations, the committee will select award recipients based on the originality and technical significance of their research.

Invited Speakers

01. Special Session I: Display Technologies for Extreme Environmental Challenges

Mr. Sanghyun Ahn (LG Display Co., Ltd., Korea)
 Dr. Kambe Emiko (Idemitsu Kosan, Japan)
 Dr. Achim Goetz (Merck Electronics KGaA, Germany)
 Prof. Blankenbach Karlheinz (Pforzheim Univ., Germany)
 Prof. Yang-Kun Qu (Soochow Univ., China)
 Dr. Mike Weaver (UDC, USA)

02. Special Session II: Static-to-Dynamic Form Factor Displays

Featured Invited Prof. Sihong Wang (Univ. of Chicago, USA)
 Prof. Alwin Daus (Univ. of Stuttgart, Germany)
 Prof. Yeongin Kim (Univ. of Cincinnati, USA)
 Dr. Gae Hwang Lee (Samsung Advanced Inst. of Tech., Korea)
 Prof. Naoji Matsuhisa (The Univ. of Tokyo, Japan)
 Dr. Masashi Miyakawa (NHK STRL, Japan)
 Prof. Hanul Moon (Dong-A Univ., Korea)
 Prof. Hiroki Ota (Yokohama Nat'l Univ., Japan)
 Dr. Jie Xu (Argonne Nat'l Lab., USA)
 Prof. Xiaomin Xu (Tsinghua Univ., China)

03. Special Session III: Ultra-High-Resolution Micro Displays

Dr. Fatima Bencheikh (KOALA Tech. Inc., Japan)
 Dr. Shou-Cheng Dong (The Hong Kong Univ. of Science and Tech., Hong Kong)
 Dr. Dongwan Ha (Samsung Display Co., Ltd., Korea)
 Dr. Donghyo Hahm (Los Alamos Nat'l Lab., USA)
 Prof. Do Hwan Kim (Hanyang Univ., Korea)
 Dr. Johan Vertommen (MICLEDI Microdisplay BV, Belgium)

04. Active-Matrix Devices

Featured Invited Prof. Ioannis Kymissis (Columbia Univ., USA)
 Prof. Mamoru Furuta (Kochi Univ. of Tech., Japan)
 Prof. Junghwan Kim (UNIST, Korea)
 Prof. Jun Takeya (The Univ. of Tokyo, Japan)
 Prof. Shengdong Zhang (Peking Univ., China)
 Prof. Maksim Andreev (Nat'l Univ. of Singapore, Singapore)
 Dr. Linrun Feng (Linkzill, China)
 Prof. Wenwu Li (Fudan Univ., China)
 Prof. Yusaku Magari (Hokkaido Univ., Japan)
 Prof. Julia E. Medvedeva (Missouri Univ. of Science and Tech., USA)
 Prof. Jin-Seong Park (Hanyang Univ., Korea)
 Dr. Jae-Eun Pi (ETRI, Korea)
 Prof. Mengwei Si (Shanghai Jiao Tong Univ., China)
 Prof. Baoshan Tang (Nat'l Univ. of Singapore, Singapore)
 Prof. Hocheon Yoo (Hanyang Univ., Korea)
 Prof. Youngki Yoon (Univ. of Waterloo, Canada)
 Prof. Yan Zhao (Fudan Univ., China)

05. AI & Computational Technologies for Displays

Prof. Seungryul Baek (UNIST, Korea)
 Dr. Mathew Halls (Material Science, USA)
 Dr. Sandra Jenatsch (Fluxim AG, Switzerland)
 Prof. In-Jung Kim (Handong Global Univ., Korea)
 Prof. Jung-Eun Kim (North Carolina State Univ., USA)
 Dr. Zhihong Pan (Samsung Display Co., Ltd. USA, USA)
 Prof. Hogun Park (Sungkyunkwan Univ., Korea)
 Dr. Rahul Shenoy (Samsung Display Co., Ltd. USA, USA)
 Prof. Chang Dong Yoo (KAIST, Korea)

06. Applied Vision/Human Factors

Dr. Johan Bergquist (Consultant, Finland)
 Prof. Oh-Sang Kwon (UNIST, Korea)
 Dr. Frank Seto (Samsung Electronics Co., Ltd. USA, USA)
 Mr. Dale Stoltzka (Samsung Electronics Co., Ltd. USA, USA)
 Dr. Robert Wanat (LG Electronics US, USA)
 Dr. Jang Jin Yoo (LG Display Co., Ltd., Korea)

07. AR/VR/MR and 3D Display Optics

Dr. Kihong Choi (ETRI, Korea)
 Dr. Yuichi Hiroi (Metaverse Lab, Cluster Inc., Japan)
 Dr. Dongyeon Kim (Univ. of Cambridge, UK)
 Prof. Hwi Kim (Korea Univ., Korea)
 Dr. Jeemyung Kim (LetinAR, Korea)
 Dr. Masayuki Kozuka (Panasonic, Japan)
 Dr. Hyesog Lee (DigiLens, USA)
 Dr. Seungjae Lee (META, USA)
 Prof. Wen Kai Lin (Feng Chia Univ., Taiwan)
 Dr. Chulwoo Oh (META, USA)
 Prof. Zong Qin (Sun Yat-sen Univ., China)

08. Bio-Integrated Optoelectronics and Interactive Displays

Prof. Chih-Yu Chang (Nat'l Taiwan Univ. of Sci. & Tech., Taiwan)
 Prof. Faheem Ershad (Univ. of Houston, USA)
 Prof. Liang-Wen Feng (Sichuan Univ., China)
 Prof. Minjeong Ha (GIST, Korea)
 Prof. Youngbin Tchoe (UNIST, Korea)
 Prof. Shunsuke Yamamoto (Kyoto Univ., Japan)
 Dr. Tomoyuki Yokota (Univ. of Tokyo, Japan)

09. Display Electronics and Systems

Prof. Xiaojun Guo (Shanghai Jiao Tong Univ., China)
 Prof. Jong-Seok Kim (Hanyang Univ., Korea)
 Prof. Nan Zhang (Inst. of Automation, Chinese Academy of Sciences, China)

10. Display Manufacturing, Metrology, and Inspection

Dr. Oliver Haupt (Coherent, Germany)
 Prof. Andrews Joseph (Univ. of Wisconsin, Madison, USA)
 Prof. Sungjune Jung (POSTECH, Korea)
 Dr. Omata Kauyoshi (Konica Minolta, Japan)
 Prof. Min Young Kim (Kyungpook Nat'l Univ., Korea)
 Dr. Jacque Kools (Encapsulix, France)
 Dr. Yun-Li Lee (PlayNitride Inc., Taiwan)
 Dr. Yongjun Lim (ETRI, Korea)
 Dr. Asko Sneek (VTT Technical Research Centre of Finland, Finland)
 Prof. William Wong (Univ. of Waterloo, Canada)
 Prof. Gaoling Yang (Beijing Inst. of Tech., China)
 Prof. Jonghee Yoon (Ajou Univ., Korea)

11. Emerging Materials and Devices

Prof. Hsiu-Hui Chen (Nat'l Taipei Univ. of Tech., Taiwan)
 Prof. Liang-Yih Chen (Nat'l Taiwan Univ. of Sci. & Tech., Taiwan)
 Dr. Manuel Gensler (Fraunhofer, Germany)
 Prof. Han-Yu Hsueh (Nat'l Chung Hsing Univ., Taiwan)
 Prof. Sunje Kim (Soongsil Univ., Korea)
 Dr. Jan Niehaus (Fraunhofer, Germany)
 Prof. Soong Ju Oh (Korea Univ., Korea)
 Prof. Young Min Song (GIST, Korea)
 Prof. Dong Wang (Tsinghua Univ., China)
 Prof. Lei Wang (Huazhong Univ. of Science and Tech., China)
 Prof. Liaoyong Wen (Westlake Univ., China)

12. LC Technologies and Electronic/Optical Materials

Featured Invited Prof. Kristiaan Neyts (The Hong Kong Univ. of Science and Tech., China)
 Dr. Yuta Kanamori (Citizen Finedevice Co., Ltd., Japan)
 Prof. Satoshi Aya (Southern China Univ. of Tech., China)
 Dr. Quanming Chen (Southern Univ. of Science and Tech., China)
 Prof. Wei Hu (Nanjing Univ., China)
 Dr. Hyun Kim (KRICT, Korea)
 Prof. Young-ki Kim (POSTECH, Korea)
 Dr. Kyungmin Lee (Air Force Research Lab, USA)
 Prof. Ling-Ling Ma (Nanjing Univ., China)
 Prof. Jun-Hee Na (Chungnam Nat'l Univ., Korea)
 Dr. Pravinraj Selvaraj (Nat'l Central Univ., Taiwan)
 Prof. Jun Xia (Southeast Univ., China)
 Prof. Chunhong Ye (ShanghaiTech Univ., China)
 Prof. Zhi-gang Zheng (East China Univ. of Science and Tech., China)

13. Micro-LEDs

Featured Invited Prof. Hao-Chung Kuo (Nat'l Yang Ming Chiao Tung Univ., Taiwan)
 Dr. Christian Gierl (ams OSRAM AG, Germany)
 Prof. Ray-Hua Horng (Nat'l Yang Ming Chiao Tung Univ., Taiwan)
 Prof. Motoaki Iwaya (Meijo Univ., Japan)
 Dr. Bongkyun Jang (KIMM, Korea)
 Prof. Tae-il Kim (Sungkyunkwan Univ., Korea)
 Dr. Simon Ogier (SmartKem Ltd., UK)
 Prof. Lai Wang (Tsinghua Univ., China)
 Prof. Yan Wang (Chengdu Vistar Optoelectronics Co., Ltd., China)

14. OLEDs

Featured Invited Prof. Yun Chi (City Univ. of Hong Kong, Hong Kong)
Featured Invited Prof. Lian Duan (Tsinghua Univ., China)
 Prof. Xudong Cao (Sunera, China)
 Prof. Hwan-Hee Cho (Yonsei Univ., Korea)
 Dr. Christian Eickhoff (Merck Electronics KGaA, Germany)
 Prof. Hirohiko Fukagawa (Chiba Univ., Japan)
 Prof. Malte C. Gather (Univ. of St Andrews, UK)
 Dr. Sang Ho Jeon (Samsung Display Co., Ltd., Korea)
 Prof. Yun-Hi Kim (Gyeongsang Nat'l Univ., Korea)
 Mr. Yu Kudo (Idemitsu Kosan, Japan)
 Prof. Jeong-Hwan Lee (Inha Univ., Korea)
 Dr. Yong-Jin Pu (RIKEN, Japan)
 Dr. Julia Stolz (CREDOXYS, Germany)
 Prof. Jain-Xin Tang (Soochow Univ., China)
 Prof. Kobe Man Chung Tang (Tsinghua Univ., China)
 Prof. Yafei Wang (Changzhou Univ., China)
 Prof. Hui Xu (Heilungjang Univ., Japan)
 Prof. Dongdong Zhang (Tsinghua Univ., China)

15. Quantum Dots

Featured Invited Dr. Taekhoon Kim (Samsung Display Co., Ltd., Korea)
Featured Invited Prof. Leo Tianshuo Zhao (Univ. of Hong Kong, Hong Kong)
 Prof. Rong Chen (Huazhong Univ. of Science and Tech., China)
 Prof. Takayuki Chiba (Yamagata Univ., Japan)
 Prof. Dawei Di (Zhejiang Univ., China)
 Prof. Xiwen Gong (Michigan Univ., USA)
 Prof. Byeongsu Kim (Univ. of Ulsan, Korea)
 Dr. Chansu Kim (Moplat, Korea)
 Dr. Yunhyuk Ko (Samsung Display Co., Ltd., Korea)
 Prof. Hyunho Lee (Kwangwoon Univ., Korea)
 Prof. Tae-Woo Lee (Seoul Nat'l Univ., Korea)
 Dr. Hunter McDaniel (UbiQD, USA)
 Prof. Jacob H. Olshansky (Amherst College, USA)
 Dr. Armin Wedel (Fraunhofer IAP, Germany)
 Prof. Kaifeng Wu (Dalian Inst. of Chemical Physics, China)
 Dr. Hyeonggeun Yu (KIST, Korea)
 Prof. Hao Zhang (Tsinghua Univ., China)
 Dr. Haizheng Zhong (Beijing Inst. of Tech., China)

Pre-Registration: June 9 (Wed.) - August 1 (Fri.)

- ※ All conference participants are strongly recommended to register online at the Online registration system.
- ※ IMID 2025 provides an Pre-registration Fee until **August 1 (Fri.), 2025** in order to generate discounted rates of the registration fee to those who are highly interested in the conference. Pre-registration by online is highly recommended to all participants for the conference at the official website.
- ※ **At least, one author of each accepted papers must complete his/her registration and pay the registration fee by August 1 (Fri.), 2025**; otherwise the papers will be withdrawn from the proceedings publication.

Registration Period

- Pre-registration: June 9 (Mon.) ~ August 1 (Fri.), 2025 (***All presenters should register for the conference.**)
- On-site Registration: August 19 (Tue.) ~ August 22 (Fri.), 2025

Registration Fee

Category			Pre-Registration (Jun. 9 ~ Aug. 1)	On-site Registration (Aug. 19 ~ Aug. 22)	Registration Fee Includes
Conference Only	Regular	KIDS / SID Member	USD 590	USD 690	• Admission to All sessions (Excluding Tutorials, Workshops) • Conference Kit (Including Program Book, E-proceedings) • Exhibition
		Non Member	USD 690	USD 790	
	Student	KIDS / SID Member	USD 150	USD 200	• Admission to All sessions (Including Tutorials, Workshops) *Students who register for conference only can attend TW for free. To do so, please select the "Conference + Tutorials + Workshops" category when registering (T&W booklets will be given on a first-come, first-served basis) • Conference Kit (Including Program Book, E-proceedings) • Exhibition
		Non Member	USD 200	USD 250	
Tutorials + Workshops Only	Regular		USD 200	USD 250	• Tutorials & Workshops Book
	Student		USD 50	USD 70	
Conference + Tutorials + Workshops	Regular	KIDS / SID Member	USD 690	USD 790	• Admission to All sessions • Conference Kit (Including Program Book, E-proceedings) • Exhibition • Tutorials & Workshops Book
		Non Member	USD 790	USD 890	

IMID 2025 Special Exhibition

The IMID 2025 Special Exhibition will run in conjunction with the conference program and offer the exhibition opportunity to interested companies and organization as shown below. The exhibition creates an unparalleled opportunity to promote your products and service face-to-face to attending delegates from all around world.

If you want more information about exhibition, please visit https://www.imid.or.kr/2025/exhibition_guideline.asp

Information for Special Exhibition

Exhibition Title	IMID 2025 Display Future Technology Road Show
Exhibition Schedule	August 20 (Wed.) ~ 22 (Fri.), 2025 / 3 days
Venue	2A Hall, Exhibition Center I, BEXCO, Busan, Korea
Program	Special Exhibition (Exhibitor's Booth), Exhibitor's Technology Seminar Booth, Recruiting Booth
Exhibition Items	1) Materials and components related to electronic display (Glass, Color Filter, BLU, Polarizer Film, Drive IC, OLED Material, LCD Materials, Touch Panel Materials, etc.) 2) Instrument for electronic display (Measuring Instrument, Test System, Equipment for Manufacturing Electronic Parts and Components, Simulator, etc.)

Exhibition Fee (Excluded VAT)

Application Deadline	KIDS / KDIA Membership		KIDS / KDIA Non-Membership	
	Independent Booth (Space Only / 6M*6M)	Prefabricated Booth (Standard / 3M*3M)	Independent Booth (Space Only / 6M*6M)	Prefabricated Booth (Standard / 3M*3M)
Early-Bird (By April 30, 2025)	KRW 3,500,000	KRW 1,500,000	KRW 5,500,000	KRW 2,000,000
Advance (By June 30, 2025)	KRW 4,500,000	KRW 1,700,000	KRW 6,700,000	KRW 2,300,000
Regular (From July 1, 2025)	KRW 5,100,000	KRW 1,900,000	KRW 7,500,000	KRW 2,500,000

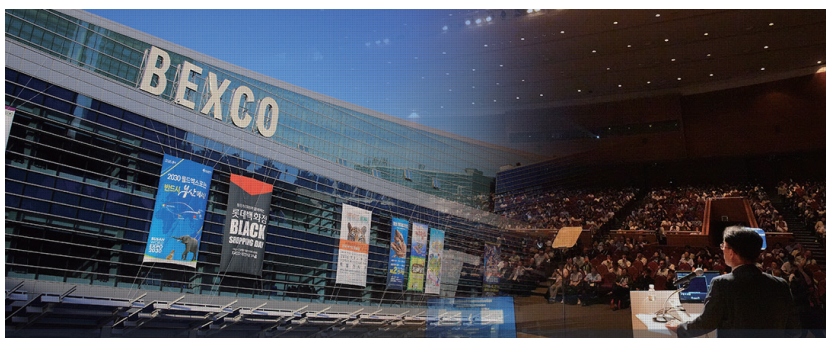
Benefit for Exhibitor	1) Conference Free Regular Registration per 1 booth (For the University participating as Exhibitor, Choose between 1 Conference Free Regular Registration or 2 Conference Free Student Registration) 2) Exhibitors Introduction in the special exhibition directory book. 3) Web banner linked with the official website of IMID 2025. 4) Exhibition Entry Fee 10% Discount for the company participated in IMID 2024.
How to Apply	1) Fill in the application form. 2) Send the application with business license by E-mail or FAX. 3) Receive the invoice form by the IMID 2023 secretariat office. 4) Pay the deposit (It must be paid by May 31, 2025 / 50% of total amount). 5) Pay the balance (It must be paid by August 1, 2025).
Application Deadline	1) Early-bird Application: April 30 (Wed.), 2025 2) Advance Application: June 30 (Mon.), 2025 3) Regular Application: After July 1 (Tue.), 2025 ※ Applicants can be rejected if all spaces have been reserved out.

About Busan, Korea



Located at the southern tip of the Korean peninsula, Busan is the second largest metropolis in Korea. It is home to the country's longest river, longest beach, and most significant port. Its geography includes a coastline featuring superb beaches and scenic cliffs, mountains that provide excellent hiking and extraordinary views with hot springs scattered throughout the city. Busan enjoys four distinct seasons and a temperate climate that never gets too hot or cold. For these reasons, Busan is becoming a world-class city for tourism and culture and a hot spot destination for international conventions.

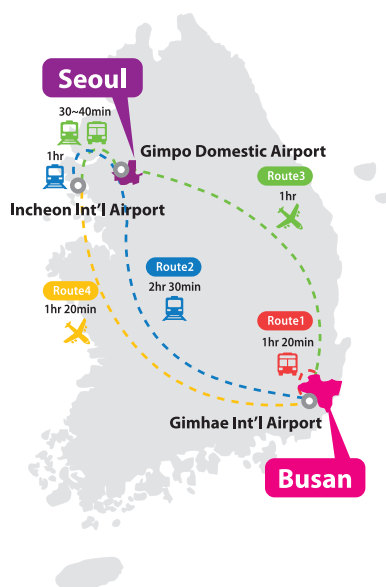
Venue : BEXCO, Busan



BEXCO, a landmark in the global maritime city of Busan, is a facilitator of a successful business that has a vast wealth of knowledge and expertise. The center implements a differentiated operation strategy based on its many years of successfully attracting and hosting highly acclaimed, large scale international events. BEXCO prides itself on being a world-leading exhibition and convention center that offers incomparable value to its clients. We are looking forward to seeing you in BEXCO, Busan.

Transportation

If you want more information about transportation, please visit <https://www.imid.or.kr/2025/transportation.asp>



- [Route 1]** Gimhae (Busan) Int'l Airport → BEXCO
- [Route 2]** Incheon Int'l Airport → Busan Station (KTX) → BEXCO
- [Route 3]** Incheon Int'l Airport → Gimpo Domestic Airport → Gimhae (Busan) Domestic Airport → BEXCO
- [Route 4]** Incheon Int'l Airport → Gimhae (Busan) Int'l Airport → BEXCO