

iMiD 2026

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Company Name	MOPLAT Inc.		Company Logo
Address	Room 306, Hyowon Industry-University Cooperation Building, Pusan National University, 2 Busandaehak-ro 63beon-gil, Geumjeong-gu, Busan 46241, Republic of Korea		
President	Taewoong Kim		
Website	www.moplat.io		
E-mail	ehlee@moplat.io		
Telephone	+82-51-917-1177		
Fax	-		
Exhibitor Introduction	MOPLAT is a mobility technology company developing electroluminescent quantum dot (EL-QD) light-source technologies for automotive lighting and display applications. MOPLAT is pioneering the first automotive application of EL-QD light-source technology, bringing electrically driven QD emission into next-generation vehicle lighting. Based on in-house capabilities in QD material synthesis, device architecture, optical and mechanical engineering, software, and design, MOPLAT develops integrated automotive lighting solutions including LiTQ, powered by QD-LED, and LitCon360, an integrated lighting control platform. Through EL-QD technology, MOPLAT is expanding vehicle lighting beyond illumination into communication, interaction, and brand identity for future mobility.		
Exhibit Description	The exhibit will showcase live demonstrations of diverse QD-LED applications, QD samples, technical specifications, use cases, and on-site technical consultations. The featured QD-LED Panel is a quantum dot-based self-emissive light source offering high brightness, high color purity, uniform surface emission, and rigid, flexible, and transparent form factors		

	for next-generation automotive lighting and display applications.
Exhibit Product	Diverse QD-LED applications