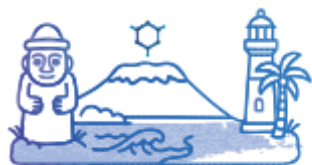


ICMOVPE XXII

July 12 (Sun.) – 17 (Fri.), 2026

ICC JEJU, Jeju Island, Korea

Name of Company	WaveLord Inc.	Company Logo
Address	(18589) 411-31, Baran-ro, Hyangnam-eup, Manse-gu, Hwaseong-si, Gyeonggi-do, Republic of Korea	 WaveLord
President	JuneO Song	
Website	www.wavelord.co.kr/eng/	
E-mail	admin@wavelord.co.kr	
Tel	+82-31-366-3442	
Fax	+82-31-366-3470	
Exhibitor Introduction	WaveLord is a GaN compound semiconductor solutions company that supplies epitaxial wafers and devices across the communications, power, and display industries. Spanning three platforms, RF GaN-on-SiC, 8-inch Power GaN-on-Si, and MicroLED, we offer a broad portfolio that extends from epitaxy to devices, addressing the diverse application needs of our customers. In the RF domain, we supply 4-inch and 6-inch GaN-on-SiC epitaxy for high-power RF amplifiers used in 5G/6G communications and defense systems, with a differentiated lineup that includes the buffer-free WLBF™ and the Fe-doped WLGB™. In the power domain, we provide 8-inch E/D-mode GaN-on-Si epitaxy for next-generation power conversion, tailored to application-specific voltage classes of 650V, 200V, and 100V. In the display domain, we go beyond epitaxy to fabricate devices in-house, supplying LEDoS with ultra-fine pixel pitches of 5μm and 2.5μm, along with MicroLED COW (Chip-on-Wafer) and COC (Chip-on-Carrier) devices, to serve the next-generation microdisplay market. Building on our differentiated proprietary technologies, WaveLord delivers a total GaN solution spanning both epitaxy and devices, enabling our customers to realize their next-generation technologies.	



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Exhibit Product	8inch GaN-on-Si Epiwafer, 6inch GaN-on-Si Epiwafer, 4inch RF GaN-on-SiC Epiwafer etc
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