



APMC 2025

2025 ASIA-PACIFIC MICROWAVE CONFERENCE

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Exhibitor Introduction	MMIILAB leverages a wide range of commercial processes (e.g., III-V technologies and silicon-based) to provide advanced MMIC design services. Our expertise covers power amplifiers, low-noise amplifiers, switches, and mixers for both mobile and defense applications. We are also dedicated to cultivating talent in high-frequency integrated circuit design, running internship and joint research programs with universities to develop skilled engineers who meet customer needs. With a strong focus on future-oriented technologies, MMII LAB is an ideal partner for companies seeking to innovate in next-generation transportation, mobile communication, and sensor applications.	
Exhibit Description	MMIILAB will showcase its advanced RF front-end technologies, including power amplifiers (PA), low-noise amplifiers (LNA), beamforming ICs, and fully integrated FEM modules. These exhibits highlight our expertise in high-frequency circuit design and system integration, demonstrating solutions applicable to next-generation mobile communication and radar systems.	
Exhibit Product	PA, LNA MMIC, Beamforming IC, Front-end Module	