

Tektronix Innovation Forum 2026

2-Sep-2026 | 9.00am - 4.30pm | Amari SPICE Penang

Measure with Precision. Innovate with Confidence.

In today's AI-driven economy, innovation depends on precision measurement. Tektronix, with 80 years of innovation, enables engineers to validate high-speed signals, characterize next-generation chips, optimize power efficiency, and accelerate product development. By combining decades of measurement expertise with expanded semiconductor and power-testing capabilities, Tektronix continues to lead the market as a trusted partner for the technologies powering the future of AI.

From power semiconductors to high-speed design and advanced research, measurement science turns complexity into clarity. Join the Tektronix Innovation Forum 2026 to explore how precision testing enables faster discovery, smarter decisions, and greater confidence in building the technologies powering the future through expert sessions, live demonstrations, and collaborative discussions.

Admission is FREE. Seats are limited, reserve your spot today!



Presenters



Tan Chuan-Shin
Regional Marketing Manager
Tektronix



Subhasis Bera
Principal Product Manager
Tektronix



Amir Haziq
Applications Engineer
Tektronix



Stephen Tang
Senior Applications Engineer
Tektronix



Andrew Teh
Sales & Application Engineer
Tektronix

Venue

Amari SPICE Penang

2 Persiaran Mahsuri, Bayan Baru
11900 Bayan Lepas, Pulau Pinang,
Malaysia

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Agenda

Time	Topic
0830 - 0915	Registration
0915- 0930	Opening
0930 - 0940	Keynote: From Transistor to AI: 80 Years of Test Innovation <i>Speaker: Tan Chuan-Shin</i>
0940 - 1040	Wide Bandgap Semiconductor: From Materials Research to Failure Analysis for the AI World <i>Speaker: Amir Haziq</i>
1040 - 1110	Break with Booth Demo
1110 - 1200	Powering AI at Scale: PCIe Updates, Signal Integrity Testing, and System Validation <i>Speaker: Subhasis Bera</i>
1200- 1300	Lunch and Booth Demo
1300 - 1400	Power Solution for AI Data Center: Towards 800V and Beyond <i>Speaker: Stephen Tang</i>
1400 - 1500	A New Level of Visibility in Electrical Current Measurements <i>Speaker: Andrew Teh</i>
1500 - 1530	Break with Booth Demo
1530 - 1630	Enabling Software-Defined Vehicles Through Automotive Connectivity Testing <i>Speaker: Subhasis Bera</i>
1630	Closing

NOTE:

Tea-breaks and lunch will be provided.

Seminar seats are limited, and priorities will be given to relevant professionals.

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