

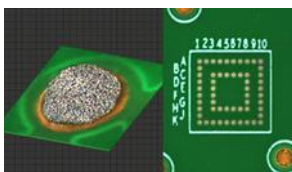
FOR IMMEDIATE RELEASE

TRI to Highlight One-Stop Solutions at SMTA Space Coast 2026

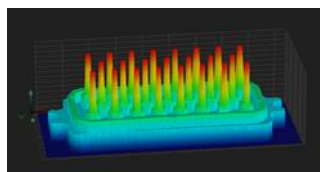
[October 19, 2026 – Melbourne, FL] Test Research, Inc., the leading test and inspection systems provider for the SMT industry, announces that it will exhibit at the SMTA Space Coast Expo and Technical Forum, taking place November 11, 2026, at the Melbourne Auditorium in Melbourne, Florida.

Visit us to discover TRI's [One Stop Solution](#) for Testing and Inspection for the PCB Assembly Industry, which includes [3D Solder Paste Inspection \(SPI\)](#), [3D Automated Optical Inspection \(AOI\)](#), [Semiconductor Inspection \(SEMI\)](#), [3D CT Automated X-ray Inspection \(AXI\)](#), [High-Performance In-Circuit Testing \(ICT\)](#), and Functional Tester (FCT). TRI's solution portfolio offers a wide range

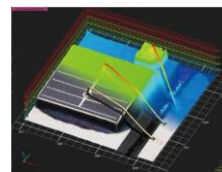
of high-end features and advanced functionality designed to meet both current and future production line requirements.



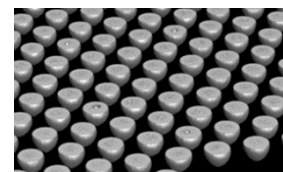
3D Solder Inspection



3D PIN Inspection



3D Wire Inspection



3D CT X-ray BGA Inspection

TRI's cutting-edge Optical Inspection and Test solutions optimize electronics manufacturing and the [Semiconductor and Advanced Packaging Industry](#) through [AI-powered Inspection](#) algorithms, multiple 3D technologies, metrology measurements, real-time SPC trends, and seamless M2M communications. TRI's solutions comply with [Industry 4.0](#) standards like the IPC-Hermes-9852, the IPC-DPMX, and the Connected Factory Exchange (IPC-CFX).

Visit TRI at the SMTA Space Coast Expo and Technical Forum to discover why the top EMS businesses chose TRI as their Test and Inspection Partner.

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About TRI

Test Research, Inc. (TRI) provides the most cost-effective solutions to meet a comprehensive range of manufacturing test and inspection requirements, from Optical Inspection to Board Testing. Learn more at <http://www.tri.com.tw>. For sales and service information, write us at marketing@tri.com.tw or call +886-2-2832 8918.