

## Digital Transformation in Driving Smart Manufacturing

Level up your optical 3D scanning for a quality inspection!

In Aerospace, Automotive, Consumer Electronics, and many other industries, precision is the key. These manufacturers are greatly benefiting from precise 3D scanning solutions with high-speed data acquisition, and the capability to scan complex surfaces whether in the lab or on the shop floor.

Portable 3D scanning is user-friendly for different stages of manufacturing, i.e., the design process, quality control, and even safety tests. In this event, we will conduct a demonstration on how to choose the correct and effective 3D Scanner which is most suitable for your application as well as demonstrate the newest flawless fast scanning solution

Date	<b>Wednesday, 26 February 2025</b>		
Time	09:30 AM to 12:30 PM (Registration begins at 09:00 AM)		
Venue	18 Jalan Serendah 26/41, Sekitar 26 Seksyen 26, 40400 Shah Alam Selangor Darul Ehsan, Malaysia <a href="#">Location Map</a>		
Our speakers	 <b>Chung She Man</b> Sales & Application Engineer Hexagon Manufacturing Intelligence	 <b>Anson Low</b> Director Domino Design & Prototyping Sdn Bhd	 <b>Marcus Lai</b> Senior Application Engineer Hexagon Manufacturing Intelligence
Topics	I. Portable Automated Scanning Solution II. 3D Scanning Inspection & Design for Jigs Fixture Application III. Driving Smart Manufacturing with Data Management through Q-DAS IV. SPC Data Management		
<b>Why Should You Attend</b>			
<ul style="list-style-type: none"> <li>• The benefits of completely automating quality control with a single user interface that handles the complete inspection process from 3D scanning to dimensional analysis, and reporting.</li> <li>• Learn how to achieve flawless scan resolution and coverage without multiple setups and constant adjustments</li> <li>• Live product demonstration of Hexagon SmartScan VR800, Hexagon Absolute Arm , Laser Tracker AT960 with PolyWorks 2024 Software</li> </ul>			
<p>To Reserve: RSVP <a href="#">here</a> by 21 February 2025 or send us an email at <a href="mailto:sales@cairnhill.com">sales@cairnhill.com</a>.  <b>First come, first served.</b></p>			
Lunch and refreshments are provided			