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ViTrox Empowers Smart Manufacturing with Success at User Group Meeting (UGM) China 2026 in Shenzhen and Suzhou



ViTrox team with esteemed customers and partners at UGM China 2026 in Shenzhen and Suzhou, celebrating meaningful connections and strengthened collaborations through knowledge exchange and industry engagement.

PENANG, MALAYSIA – July 2026 – ViTrox, which aims to be the World's Most Trusted Technology Company, extends its sincere appreciation to all customers and Sales Channel Partners (SCPs) for their valued participation and continued support at the **2026 User Group Meeting (UGM) China**.

The two highly impactful sessions brought together 124 participants for a series of successful technical exchanges and collaborations. The events were hosted on **30 June 2026** at **DoubleTree by Hilton Shenzhen Airport** and on **3 July 2026** at **Courtyard by Marriott Suzhou**. Both gatherings provided an invaluable platform for knowledge exchange, technical sharing, and deep industry collaboration, further strengthening the ties between ViTrox and leading manufacturers in the region.

During the event, ViTrox unveiled its latest AI-driven innovations designed to transform manufacturing quality and efficiency. Key highlights included the expanded [V510Ai Smart 3D AOI series](#)—featuring the dual-sided inspection system (DST) for simultaneous top-bottom checking, the multi-angle robotic solution ([V510Ai R](#)) for complex assembly inspection, and the [V510Ai Vision Pro](#), which utilises Short-Wave Infrared (SWIR) technology to detect microscopic defects like inner die cracks. For advanced semiconductor packaging, the [new V810Ai QX1 series](#) provides high-penetration X-ray inspection (AXI) to analyse dense AI ASICs and shielded modules. Additionally, the event featured the upgraded [VisionXpert series](#) for intelligent, high-speed code reading and ViTrox's AI Self-Healing solution, which automates defect verification and production optimisation to ensure consistent quality across the manufacturing workflow. All these solutions seamlessly integrate with [ViTrox's Manufacturing Intelligence Solutions Towards Industry 5.0 \(V-ONE\)](#), providing a unified ecosystem that connects assets via AIoT to deliver real-time analytics and drive operational excellence across the entire production floor.

These interactive sessions enhanced participants' technical understanding of ViTrox's ecosystem while sparking valuable discussions and constructive feedback. This direct communication enables ViTrox to continuously refine its roadmap to address the manufacturing industry's rapidly evolving challenges.

Building on the success of UGM China 2026, ViTrox remains committed to advancing intelligent manufacturing through continuous innovation, strong collaboration, and delivering greater value to the global electronics manufacturing industry.

For more information about ViTrox's intelligent vision inspection solutions or to inquire about future UGM events, please contact enquiry@vitrox.com.

About ViTrox Technologies

ViTrox is committed to being the World's Most Trusted Technology Company and the leading solutions provider through the most innovative, advanced, and cost-effective machine vision solution of excellent quality to its customers by integrating ViTrox's technologies, people, and strategic alliances.

ViTrox offers a full spectrum of solutions, ranging from [Middle & Back-end Semiconductor Inspection Solutions](#), [SMT PCB Assembly Vision Inspection Solutions](#), [Integrated Industrial Embedded Solutions](#), and [Manufacturing Intelligence Solutions Towards 5.0](#). ViTrox is headquartered in Penang, Malaysia, with regional offices in Asia, Germany, the United States, and is supported by a global network of sales and support sites.

For more information about ViTrox's products and services, please visit www.vitrox.com.