
Shanghai, March 28, 2025

Final Report

A New Era of Intelligence and Vision – VisionChina2025 (Shanghai) Concludes Successfully

- Nearly 300 exhibitors from 13 countries and regions and 72,417 visitors gathered together for this premier event.
- Key topic: AI + Vision Empowers Industrial Upgrades.

From March 26 to 28, 2025, the three-day VisionChina Shanghai 2025 successfully concluded at the Shanghai New International Expo Centre. Organized by the Machine Vision Industry Union of ZGC (CMVU) and hosted by Messe Muenchen Shanghai Co., Ltd., this landmark event brought together high-quality enterprises and professionals in the field of machine vision from all over the world to explore the evolving frontiers of machine vision technology and its broad prospects in industrial applications.

Held alongside productronica China, VisionChina Shanghai 2025 attracted a total of 72,417 visitors/visits.

Mr. Pan Jin, Chairman of Machine Vision Industry Union of ZGC (CMVU), remarked: "The successful conclusion of VisionChina Shanghai 2025 not only opens the prelude to the year-round progress of the industry, but also lays a solid foundation for CMVU's next machine vision events in Beijing and Shenzhen. In 2025, I look forward to seeing machine vision technology accelerate cross-industry integration, expand application scenarios, and drive the intelligent manufacturing transformation."

Mr. Jan Rohde, CFO and Deputy General Manager of Messe Munchen Shanghai Co., Ltd., emphasized: "The VisionChina Shanghai show holds a pivotal position in China's industrial landscape. It serves as a bridge connecting innovation with market demand, driving the implementation of cutting-edge solutions."

Innovative Technology at the Core

Throughout the event, exhibitors and visitors engaged in in-depth discussions on the theme "AI + Vision Empowering Industrial Upgrades." The exhibition featured leading domestic and international machine vision enterprises, including Teledyne, Allied Vision, LMI Technologies, Aqrose Technology, Microview, AZURE Photonics, Phoskey Precision, KCS, CHIOPT, MORITEX, HQ-Vision, Mega Phase, Vision-light, COOLENS, DimensionPlus, MONRAN,



2025年3月26-28日, 上海新国际博览中心 **Hall W4&W5**
March.26-28, 2025, Shanghai New International Expo Centre
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Insnex Hualing Opto-Electronics, Next Vision, Zebra Technologies, and many others.

The **Machine Vision Innovation Product** Exhibition Area showcased the **Top 10 Innovative Products of 2024**, featuring the latest intelligent vision systems, AI Vision platforms, image measurement instruments, cameras, and 3D scanners. Visitors were highly engaged, eager to explore how these breakthroughs could enhance automation, boost intelligent manufacturing, and provide new competitive advantages.

High-Impact Conference on Future Trends & Leadership Insights

The VisionChina forum, focusing on **“Vision + AI Enables New Development of Semiconductor Industry”**, spanned two days and drew renowned experts, scholars, and industry leaders from around the world. The conference buzzed with energy; fostering deep and insightful discussions.

Looking Ahead: A New Chapter in Machine Vision

As VisionChina Shanghai 2025 came to a successful close, it left the industry with renewed enthusiasm for the future of machine vision technology. The exhibition not only showcased the latest technological breakthroughs but also fostered collaboration and knowledge-sharing within the global industry.

See You Again in Shanghai: March 25-27, 2026!

We eagerly anticipate another exciting edition of VisionChina as we continue to explore the limitless potential of machine vision technology across industries. Join us next year as we write the next chapter in intelligent manufacturing innovation!