

PRESS RELEASE

ONEVISION SHOWCASES FUTURE OF WIDE FORMAT AND AI-DRIVEN PRINT AUTOMATION AT ISA SIGN EXPO 2026

Woburn, MA/Orlando, FL – OneVision has confirmed its presence at the ISA Sign Expo 2026 in Orlando, held from April 8 to 10. At the event, OneVision will demonstrate its cutting-edge and AI-driven software solutions designed to optimize and automate workflows within wide format print production.

Efficiency in Focus: OneVision's Wide Format Automation Suite

OneVision's Wide Format Automation Suite continues to stand out with a holistic, end-to-end approach to production optimization. Looking toward the challenges of the printing industry, the suite has evolved into a powerhouse for large format printing, specifically designed to handle the diverse demands of the modern sign and graphics industry. Whether for high-impact vehicle wraps, interior décor, or traditional signage and banners, OneVision's technology is engineered to maximize efficiency and future-proof print operations.

OneVision Stations: Digital Transparency for all Production Steps

OneVision's Stations bridges the gap between digital workflows and manual production. By integrating analog processes, such as sewing, eyeletting, or drilling into the automated system, it ensures full end-to-end traceability. Operators receive precise, digital instructions on tablets or mobile devices, which significantly minimizes errors while improving throughput. Advanced real-time tracking enables every manual touchpoint to provide live feedback to the workflow management system, offering transparent monitoring of the entire production process.

AI Queries: Turning Unstructured Data into Actionable Items

OneVision's new AI Queries feature revolutionizes the intake process by using Large Language Models to automatically extract job-relevant information from unstructured sources like customer emails or notes. This innovation eliminates manual data entry by seamlessly translating diverse client requests into structured, actionable production data within the workflow. By connecting human communication and digital automation, AI Queries ensures faster job onboarding and significantly reduces the risk of miscommunication before a single drop of ink is even shed.

AI Billboard Validation: Automated Quality Assurance for OOH

To further enhance reliability in out-of-home (OOH) advertising, OneVision has recently introduced AI Billboard Validation. This specialized tool automatically verifies that large format graphics such as billboards meet precise brand guidelines and technical specifications before, during, and after installation. By identifying potential visual inconsistencies or placement errors through intelligent image analysis, OneVision ensures that high-stakes campaigns are delivered with absolute visual integrity and a minimum of waste.

Experience how OneVision is transforming the "Road to Automation" live at the ISA Sign Expo 2026 at booth 2653. Discover tools that not only reduce manual touchpoints but also empower print service providers to meet increasingly tight deadlines with unparalleled precision.

About OneVision Software AG

OneVision Software AG is an international software manufacturer for automation of production processes in the printing and publishing sectors as well as numerous other industry segments. For more than 30 years, the company's automation solutions have helped more than 3,000 customers worldwide to achieve greater profitability. As a globally active company, the OneVision Group comprises entities in Germany, USA, Great Britain, France, Brazil, Singapore and India.

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Image 1: OneVision Software at booth 2653 at ISA Sign Expo



Image 2: Logo OneVision Software