

Press Release.

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YellowScan and WISPR announce strategic collaboration to be unveiled at CUAV Expo 2024 in Las Vegas

August 27, 2024, Montpellier, France and Batesville, Mississippi, United States – YellowScan, a global leader in cutting-edge LiDAR technology, and WISPR Systems, a manufacturer of reliable and affordable commercial Unmanned Aircraft Systems (UAS), today announce a new collaboration that will debut during the 2024 Commercial UAV Expo (CUAV) in Las Vegas. This partnership combines the expertise of both companies, paving the way for innovative solutions in the commercial UAV space.

This strategic alliance will provide high-precision aerial data to various industries including infrastructure inspection, land surveying, agriculture, mining and environmental monitoring. By merging YellowScan's state-of-the-art LiDAR sensors with WISPR's advanced UAS systems, the partnership will deliver a new level of performance and efficiency to commercial drone operations.

"We are thrilled to partner with WISPR Systems as they bring their brand-new SkyScout to market," said Joseph Dannemiller, managing director at YellowScan Inc. "The combination of the SkyScout and YellowScan LiDAR strategically addresses the C2 class needs currently underserved in Europe. Our LiDAR technology, known for its accuracy and reliability, perfectly complements WISPR's platforms. Together, we are creating a powerful solution that will drive innovation in data collection and aerial mapping throughout North America and all of Europe."

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SAS au capital de 157 342 €

SIRET: 813 091 543 00021

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The collaboration leverages YellowScan's precision LiDAR systems, which are recognized for capturing detailed 3D data, with WISPR System's cutting-edge drones known for their durability, flexibility and autonomous capabilities. This partnership will enable users to access high-resolution data with greater ease, accuracy and cost-effectiveness than ever before.

"At WISPR Systems, we constantly strive to collaborate with industry leaders in order to offer customers the most advanced technology available in the commercial drone space," said John McArthur, vice president of sales and marketing for WISPR Systems. "We are excited to partner with YellowScan to leverage the expertise of both of our companies and provide enhanced high-precision aerial data to a wide range of industries and applications."

CUAV Expo 2024 Unveiling

The official unveiling of the new integrated system will take place at CUAV Expo 2024 in Las Vegas. Attendees are invited to visit YellowScan's Booth #1131 to discover the system's capabilities and speak with technical experts from both YellowScan and WISPR Systems. The teams will provide insights into how this integrated solution is designed to transform data capture, mapping and analysis for commercial applications.

About YellowScan: YellowScan designs, develops and produces UAV LiDAR solutions for professional applications. Known for their accuracy, robustness and ease of use, YellowScan's LiDAR systems are utilized in a range of industries, including forestry, mining and topographic surveys.

About WISPR Systems

Founded in 2016, WISPR Systems manufactures reliable and affordable U.S.A. commercial Unmanned Aircraft Systems (UAS) with turnkey payload options for commercial operations. WISPR Systems supports various industries with its drones such as surveying, mapping, telecommunications, utilities, public safety and much more.

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