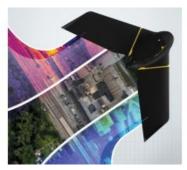


senseFly Brings Expanded Portfolio of Fixed-wing Drone Innovations to Intergeo



senseFly, the Switzerland-based fixed-wing drones manufacturer, will showcase its range of UAV solutions and sensors at Intergeo in Stuttgart, Germany. The eBee X drone will be taking centre stage at the company's booth. Surveyors and engineers will be able to discover how senseFly technology can be used to map areas – large and small – faster and more efficiently than with traditional or alternative technologies.

Visitors to senseFly's stand will be able to explore the flexibility of senseFly's eBee X UAV and its role in optimising GIS and surveying workflows to achieve high quality outputs, such as centimetre-precise 3D point clouds, orthomosaics and digital surface models faster than other technologies. Its expanding capabilities in verticals such as agriculture, education and energy will also be highlighted.

Payloads and software solutions

With daily live demonstrations and on-stand experts, senseFly aims to demonstrate the key benefits of choosing the eBee X fixed-wing drone over competing technologies, such as its ability to reduce time on job sites, reduce labour costs and increase project capacity.

In addition, attendees will be able to discover the growing range of payloads and software solutions the eBee X platform can be used with to maximise its potential, including the senseFly Aeria X, senseFly Duet T, senseFly S.O.D.A., senseFly S.O.D.A. 3D, MicaSense RedEdge-MX and Parrot Sequoia. Innovative, customer-centric drone solutions – made possible thanks to collaboration with partners Pix4D and Raptor Maps as well as other partner software applications, such as Agisoft and Trimble Business Center – will also be showcased at the booth.

Guest speakers and demos

Further underscoring senseFly's industry-leading expertise, the team will be hosting a series of *Meet the Experts* sessions at the stand, featuring guest speakers and demos from senseFly partners such as Pix4D, ALLNAV and Harxon. Creating an interactive and engaging experience for attendees, the ten-minute long talks will be followed by Q&A sessions and the opportunity to discuss specific projects further with senseFly training and product experts.

To book a one-to-one meeting with a member of the senseFly team at Intergeo, please <u>click here</u>. For general senseFly Intergeo information, <u>click here</u>.

Visitors can attend senseFly's *Meet the Experts* sessions at the following times:

Meet the Experts: senseFly booth, B3.078

- ALLNAV: 17 September, 14.00-14.30; 18 September, 14.30-15.00; 19 September, 15.30-16.00
- Harxon: 17 September, 13.00-13.30
- Pix4D live demos: 17 September, 15.00-15.30; 18 September, 15.30-16.00; 19 September, 13.30-14.00
- eMotion live demos: 17 September, 14.30-15.00; 18 September, 13.30-14.00; 19 September, 14.30-15.00

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