

## **LiDARUSA offers new aircraft to carry full range of UAV scanners**

SOMERVILLE, ALABAMA - 23 October 2019 –

Based in Somerville, Alabama, [LiDARUSA](#) a global leader in the design and integration of economical LiDAR sensors announced a partnership with [Innoflight Technology](#), a manufacturer specializing in UAV systems for surveying, mapping, and inspection. As a result of the partnership, LiDARUSA is offering the Galaxy 950 platform to carry any of its sensors while consistently providing flight times over 30 minutes.

Innoflight and LiDARUSA's partnership is another step for both companies to offer turn-key solutions focused on quickly and safely acquiring high quality data. Innoflight designed the Galaxy 950 to simplify the flying aspect of remote sensing with UAV. The helicopter includes a parachute, automatic takeoff/landing, and extended visual line of sight capabilities to maximize productive time.

For corridor/electric utility line projects, the Galaxy 950 pairs well with the recently announced CL-90 by [Teledyne Optech](#). As the first integration partner of the new compact LiDAR system, LiDARUSA is offering maximum productivity at UAV flight ceilings while achieving improved canopy penetration and exceptional downward point density.

“LiDARUSA and Innoflight Technology are both committed to customer success, and this partnership provides the whole package for LiDAR mapping solutions with UAV,” said Jeff Fagerman, CEO of LiDARUSA. “Innoflight's Galaxy 950 offers exceptional performance in safety, flight duration, and ease of use, which is what our customers need for their projects.”

The Galaxy 950 is now available from LiDARUSA as an integrated package with any of their scanning systems.

### **About LiDARUSA**

LiDARUSA, also known as Fagerman Technologies, is a family owned business just outside of Huntsville, Alabama. LiDARUSA specializes in laser scanning, photogrammetry, instrumentation and all things geomatics. Years of experience working on best-in-class products have developed our sense of quality and leadership necessary to build only the best systems. For more information, visit <http://www.lidarusa.com>

### **About Innoflight Technology**

Innoflight Technology designs and manufactures commercial UAV solutions including aircraft, payload integrations, custom autopilots, servos, and ground control stations. We have 15 years' experience developing and testing flight systems, with operations in the United States, Australia, and Taiwan. Innoflight prides itself on responsive customer support and rapid innovation. For more information, visit <http://innoflighttechnology.com/>

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