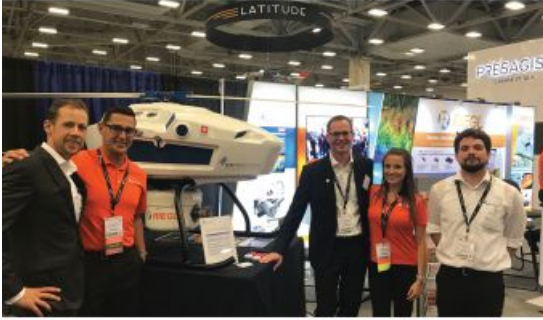


# Aeroscout Introduces Scout B-330 UAV



Aeroscout, a long term partner of performance leading LiDAR manufacturer RIEGL, has unveiled the Scout B-330 UAV helicopter, which is built with a high payload capacity of up to 50 kg (110 lbs), a flight time of at least three hours and the capability of flying up to 3,000m above sea level in a typical mission scenario. This includes a full autonomous take-off sequence, a mission flight at variable speed, and a landing sequence.

The UAV is specifically designed for LiDAR-based powerline mapping missions. It sets a new benchmark in the long endurance UAV class with its combination of flexibility, quality and very competitive pricing.

"After one year of intense development, we are very excited to introduce our new Scout UAV system to the public. The reactions here at AUVSI are extremely positive and encouraging, we are very motivated for the serial production out of the system" said Dr. Christoph Eck, Aeroscout founder and CEO.

The Scout B-330 pairs perfectly with RIEGL airborne and unmanned LiDAR sensors, such as the RIEGL VP-1 Helicopter Pod, the RIEGL VUX-1UAV lightweight UAV laser scanner, or the RIEGL VUX-1LR lightweight, long range airborne laser scanner.

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<https://www.gim-international.com/content/news/aeroscout-introduces-scout-b-330-uav>

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