



Press Release

3700 Interstate 35 South
Waco, TX 76706-3756 USA

For Immediate Release

Sandel and FreeFlight Systems Collaborate on New HTAWS Systems Integrated with High Performance Radar Altimeters

Pilot Safety and Operational Success are at the Forefront of the Design

WACO, Texas and VISTA, California, February 21, 2009 – FreeFlight Systems and Sandel Avionics today announce a joint collaboration on the integration of Sandel’s ST3400H Helicopter Terrain Awareness and Warning System (HTAWS) with FreeFlight Systems’ high performance RA-4000 series of radar altimeters, including the new RA-4500 with the ARINC 429 interface. Sandel’s new ST3400H is a self contained TSO-C194 certified HTAWS using proprietary 3-ATI high brightness/high resolution display technology with LED backlight. The ST3400H, in combination with one of FreeFlight Systems’ TSO-C87 certified radar altimeters (RA-4000 or RA-4500), will allow HTAWS alerting capability while providing the pilot with a continuous display of ultra high resolution terrain, obstacles, traffic, and height above ground. Owners of pre-existing radar altimeter indicators are now able to enhance aircraft safety by replacing their display with this new ST3400H HTAWS - Radar Altimeter System.

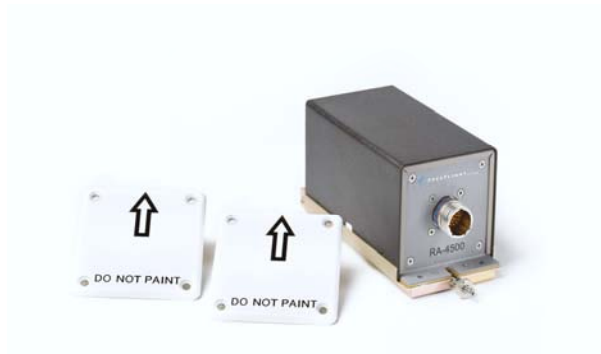
“Our collaboration with Free Flight Systems will provide significant safety benefits to the helicopter community,” comments Gerry Block, president and CEO, Sandel Avionics. “Our joint purpose is to ensure that our products work together as a package that will allow the highest performance, fastest installation, and lowest installed cost upgrade path for those desiring the safety improvement of HTAWS. When installed with the FreeFlight Systems RA-4000 or RA-4500, the ST3400H will provide, what are commonly known as

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'Class-A' alerting features such as audible altitude callouts, in addition to basic TAWS alerting."

"When FreeFlight Systems and Sandel decided to collaborate on integrating our RA-4000 and RA-4500 Radar Altimeters with their new ST3400H HTAWS, enhanced pilot safety and operational success were at the forefront of our thinking," stated Tim Taylor, president and CEO, FreeFlight Systems. "On the practical side, with space at a premium, our collective design focused on size and weight and ease of operations. In this manner, the installation is quick, and training requirements are minimal so the pilot can take advantage of these critical safety features immediately."

An option for on-demand Night Vision Imaging System (NVIS) compatibility is also available.



FreeFlight Systems RA-4000 and RA-4500 TSO-Certified Radar Altimeters

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Sandel Avionics ST3400H HTAWS



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About FreeFlight Systems

Founded in 2001 through the acquisition of Trimble Navigation's avionics products division, FreeFlight Systems is an international supplier of professional grade navigation systems for commercial and military aircraft. With a focus on safety, simplicity, and reliability, FreeFlight Systems offers a broad array of GPS navigation systems, GPS/WAAS sensors, and radar altimeters worldwide. Based in Waco, TX, FreeFlight Systems was the first company to certify an airborne Wide Area Augmentation System (WAAS) receiver. For more information, please visit www.freeflightsystems.com.

About Sandel Avionics

Sandel Avionics is located in Vista, California, is a privately held company that designs and manufactures high-performance 3- and 4-ATI Primary Attitude and Navigation Displays, self contained Class A and B Terrain Awareness and Warning Systems (TAWS) and solid-state Attitude Heading Reference Systems (AHRS) for retrofit in a wide range of business and air transport aircraft and helicopters. Sandel's products have been installed in tens of thousands of aircraft throughout the world since its first shipment in 1998. Additional information can be found at www.sandel.com. Images may be downloaded from www.sandel.com/images.

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