



NEWS RELEASE

Aspen Avionics Selected by Joby Aviation to Supply NexNav Mini GPS-SBAS Receiver for eVTOL

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ALBUQUERQUE, N.M. & WASHINGTON--(BUSINESS WIRE)-- Aspen Avionics, a leader in certified avionics and GNSS/GPS core technologies, is proud to announce that its NexNav® Mini GPS-SBAS Receiver Circuit Card Assembly (CCA) has been selected by Joby Aviation for integration into the Vehicle Navigation Computer (VNC) of its electric vertical takeoff and landing (eVTOL) aircraft.

Photo of Joby eVTOL, courtesy of Joby Aviation

The NexNav Mini GPS-SBAS Receiver CCA is FAA TSO-C204

Class Beta 1 authorized and delivers high-integrity position, velocity, and precise time data to the VNC—mission-critical for autonomous navigation and advanced flight safety systems.

“We’re thrilled to partner with Joby Aviation, a company that is leading the way in transforming air mobility,” said **Dan O'Donnell, Senior Vice President and General Manager, Advanced Avionics, AIRO, and leader of Aspen Avionics.** “Supplying our NexNav Mini for the Joby eVTOL marks a significant milestone in our commitment to enabling the next generation of electric aviation. This partnership highlights our shared vision for a safer, smarter, and more sustainable future in the skies.”

Aspen’s NexNav Mini has a long history of dependable use in general and business aviation. Its integration into an eVTOL platform like Joby’s aircraft eVTOL signals a major step forward in applying certified avionics to the rapidly developing world of urban air mobility (UAM).

About Aspen Avionics, Inc.



A new way to look at avionics.™

Based in Albuquerque, New Mexico, Aspen Avionics specializes in bringing the most advanced display and sensor technology from the commercial and business aviation markets into general aviation cockpits—and budgets. Together, our Evolution Flight Display System, and NexNav™ GPS sensors help enable the aviation community to affordably meet the FAA's NextGen mandate. Aspen is also responsible for introducing the industry's first wireless technology that enables transmission of flight plans from an iPad to certified avionics with its patented Connected™ Panel. At Aspen Avionics, we design products to be affordable, easy to install, and easy to own. Aspen Avionics is a wholly owned subsidiary of AIRO Group Holdings, Inc. (Nasdaq: AIRO).

About AIRO

AIRO (Nasdaq: AIRO) is a technologically differentiated aerospace, autonomy, and air mobility platform targeting 21st century aerospace and defense opportunities. AIRO is organized into four operating segments, each of which represents a critical growth vector in the aerospace and defense market: Drones, Avionics, Training, and Electric Air Mobility. www.theairogroup.com

Forward-Looking Statements

The statements contained in this press release that are not historical facts are forward-looking statements. You can identify forward-looking statements because they contain words such as “believes,” “expects,” “may,” “will,” “should,” “seeks,” “intends,” “plans,” “estimates,” or “anticipates,” or similar expressions which concern our strategy, plans, projections or intentions. These forward-looking statements may be included throughout this press release, and include, but are not limited to, statements relating to the regulatory approval of eVTOL aircraft, the successful integration of avionics systems, the future of urban air mobility, and the anticipated outcomes of the partnership between Aspen Avionics and Joby Aviation. By their nature, forward-looking statements are not statements of historical fact or guarantees of future performance and are subject to risks, uncertainties, assumptions or changes in circumstances that are difficult to predict or quantify, including those described in the section titled “Risk Factors” in AIRO’s prospectus filed with the Securities and Exchange Commission (“SEC”) on June 16, 2025, as well as in other filings AIRO may make with the SEC in the future.. AIRO’s expectations, beliefs and projections are expressed in good faith, and we believe there is a reasonable basis for them. However, there can be no assurance that management’s expectations, beliefs and projections will result or be achieved, and actual results may vary materially from what is expressed in or indicated by the forward-looking statements. Any forward-looking statement in this press release speaks only as of the date of this release. AIRO undertakes no obligation to publicly update or review any forward-looking statement, whether as a result of new information, future developments or otherwise, except as may be required by any applicable securities laws.

Aspen Avionics can be found online at www.aspenavionics.com and may be reached at (505) 856-5034.

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