

February 5, 2026



XTI Aerospace's Drone Nerds Business Adds Freefly Systems Alta X Gen2 Heavy-Lift Drone to Enterprise Portfolio

Next-generation Alta X drone delivers enhanced autonomy, smart payload integration, and enterprise workflow support, with standard and NDAA-compliant configurations

ENGLEWOOD, Colo., Feb. 5, 2026 /PRNewswire/ -- XTI Aerospace, Inc. (Nasdaq: XTIA) ("XTI" or the "Company"), an aerospace technology company focused on building and scaling its newly acquired Drone Nerds, LLC ("Drone Nerds") platform for enterprise and government customers, today announced the addition of the Alta X Gen2 heavy-lift drone from Freefly Systems to its product lineup. The Alta X Gen2 is available in both standard and NDAA-compliant configurations, allowing operators to select a platform that aligns with their operational requirements and compliance obligations under the National Defense Authorization Act ("NDAA").



The Alta X Gen2 represents the next evolution of Freefly Systems' Alta X platform, combining the heavy-lift Alta X airframe with the flight controller, smart payload interfaces and workflow integration introduced with Astro Max.

"Adding the Alta X Gen2 to our enterprise portfolio expands the options available to customers who require high payload capacity, extended endurance and flexible payload integration," said Jeremy Schneiderman, CEO of Drone Nerds. "Plus, Freefly Systems' modular approach and the availability of both standard and NDAA-compliant configurations allow operators to deploy the platform across a wide range of operational and regulatory environments."

"The Alta X Gen2 was developed to support professional operators requiring heavy-lift capability and flexible payload integration," said Matt Isenbarger, Chief Revenue Officer at

Freefly Systems. "Working with Drone Nerds helps make the platform available to enterprise and public sector customers, including those operating under NDAA requirements."

Enterprise-Ready Heavy-Lift Performance

The Freefly Systems Alta X Gen2 is a professional heavy-lift drone designed to support demanding payload and integration requirements.

Key platform capabilities include:

- Next-Generation Autonomy and Control: Powered by the same custom Skynode used in the Astro Max platform, supporting enhanced GPS resilience, precise navigation and integrated failsafe behavior
- 35 lb. Payload Capacity: Supports large cinema payloads, advanced sensors or multiple payload configurations with stable flight performance
- Smart Dovetail Payload Interface: Enables quick-connect payload options from Freefly Systems and certain other third-party developers, with expanded communication and power interfaces
- Industrial-Grade Airframe: Built on Alta X's carbon-fiber frame with a weather-resistant design and rapid, field-deployable setup
- Data-Driven Workflows: Integrated telemetry, mission planning tools and logging designed to support enterprise operations and inspection use cases
- Expanded Connectivity and Integration: Internal payload bay supports custom integrations with onboard Ethernet, regulated payload power and onboard Long Term Evolution ("LTE") for remote connectivity

NDAA-Compliant Configuration

In addition to the standard configuration, Drone Nerds will also offer the Alta X Gen2 (NDAA) drone for operators who must meet federal sourcing, security and procurement requirements.

Availability

The Freefly Systems Alta X Gen2 and Alta X Gen2 (NDAA) are available for pre-order through Drone Nerds' enterprise sales team. For more information, visit enterprise.dronenerds.com.

About XTI Aerospace, Inc.

XTI Aerospace, Inc. (Nasdaq: XTIA) is an aerospace technology company focused on the advancement of vertical flight. Through its Drone Nerds business, acquired in November 2025, XTIA is a premier provider of unmanned aircraft systems ("UAS"), solutions, services and hardware. Through its XTI Aircraft business, the Company is engaged in the development of advanced vertical takeoff and landing ("VTOL") aircraft with the range and speed of planes and the take-off and landing capability of helicopters.

For more information about XTI, please visit xtiaerospace.com and follow XTI on LinkedIn, Instagram, X and YouTube.

About Drone Nerds

Drone Nerds, LLC, a subsidiary of XTI Aerospace, Inc. (Nasdaq: XTIA), provides comprehensive drone solutions for enterprise, private and recreational needs. Established in 2014, Drone Nerds focuses on ensuring customers deploy the right UAS solutions for their

unique operational requirements. Through its proprietary Always Flying™ program, Drone Nerds delivers enhanced reliability and assurance for enterprise implementations across industry verticals, including public safety, government, agriculture, construction, insurance, energy, inspection and more.

For more information, visit enterprise.dronenerds.com.

About Freefly Systems

Freefly Systems designs and manufactures professional-grade aerial platforms and payloads used in mapping, inspection and industrial applications. The company focuses on performance, reliability and workflow efficiency to support demanding aerial data capture operations.

For more information, visit freeflysystems.com.

Cautionary Statement Regarding Forward-Looking Statements

This press release contains certain "forward-looking statements" within the meaning of the United States Private Securities Litigation Reform Act of 1995, Section 27A of the Securities Act, and Section 21E of the Exchange Act. All statements other than statements of historical fact contained in this press release are forward-looking statements including, without limitation, statements regarding the availability, operating performance, advantages and regulatory compliance of Freefly Systems products and the potential benefits of expanding Drone Nerds' product lineup.

Forward-looking statements may be identified by words such as "believe," "continue," "could," "would," "will," "expect," "intend," "plan," "target," "estimate," "project," or similar expressions. These statements are subject to risks, uncertainties, and other factors that could cause actual results to differ materially from those expressed or implied. Such risks include, but are not limited to, limited control over development and availability of Freefly Systems' products, reputational or liability risks associated with offering third-party products, customer demand, market adoption, regulatory requirements, supply chain conditions, technological development, and changes in applicable laws or regulations. XTI undertakes no obligation to update any forward-looking statements to reflect subsequent events or circumstances. Readers are encouraged to review the risk factors described in XTI's filings with the Securities and Exchange Commission, including its most recent Annual Report on Form 10-K and subsequent filings.

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