

Bell 407GX_i Public Safety Solution on Display at the Airborne Public Safety Conference

For decades, Bell has partnered with public safety agencies around the world, delivering reliable, mission-ready aircraft that operators trust when on the job. As a leader in airborne law enforcement and search-and-rescue (SAR) solutions, Bell continues to support operators with platforms designed for readiness, precision, and adaptability in the field.

Bell is thrilled to be exhibiting at this year's Airborne Public Safety Association Conference ([APSCON](#)) July 13-17 in Fort Lauderdale, FL and display exceptional aircraft, mission solutions, and advanced technologies.

"For over 20 years, Bell has been exhibiting our advanced public safety solutions at APSCON," said Lane Evans, managing director, North America. "We value the meaningful connections we make with customers each year at the show and remain committed to supporting the evolving needs of public safety operators worldwide."

Aircraft on Display

Bell is proud to display the Volusia County, Florida Sheriff's Bell 407GX_i, a proven solution for public safety operators around the globe. The [Bell 407GX_i](#) demonstrates Bell's commitment to advancing public safety missions with proven performance and modern capability.

Volusia's Aviation Unit, otherwise known as Air One, includes [five Bell 407](#) aircraft supporting law enforcement, SAR, fire suppression and monitoring, and SWAT team special missions.



The Bell 407GX is also equipped with high-definition displays by Garmin. The G1000H NXi Integrated Flight Deck offers increased brightness and clarity when you need it most, faster system startup and rendering, and mobile device connectivity.

Aftermarket and Training

The Bell Global Customer Solutions (GCS) teams continue to provide unmatched support services to nearly 9,500 customer support requests in the last year. This ensures customers' helicopters remain operational and safe, reinforcing reliability.

Customer solutions are at the forefront of the [Bell Training Academy \(BTA\)](#), a state-of-the-art flight training facility offering opportunities to learn from Bell's expert instructors. The BTA utilizes flight simulators, interactive academics and hands-on maintenance training that enhances Bell's customer training experience.

Explore accessories for your mission at Bell's Aeronautical Accessories brand booth. Aeronautical Accessories continues to increase the number and types of parts and accessories available for law enforcement helicopters. From replacement polycarbonate windshields, to hoists, to Health and Usage Monitoring Systems (HUMS), to new glass cockpit upgrades, Aeronautical Accessories has innovative products that improve the capabilities of your aircraft for public safety missions.

Visit the Bell team at booth #101 during APSCON 2026.

About Bell

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Thinking above and beyond is what we do. For more than 90 years, we've been reimagining the experience of flight – and where it can take us.

We're an aerospace and defense company that engineers and manufactures aircraft for critical solutions in extreme scenarios. We're breaking barriers in lifting people to safety across transportation, medical, rescue and military services, and leading the industry in future solutions that are fast, reliable and efficient.

Headquartered in Fort Worth, Texas – as a wholly-owned subsidiary of Textron Inc., – we have strategic locations around the globe. And with generations of employees who have served, many in combat theatre of operation, helping our military achieve their missions is a passion of ours. Above all, our breakthrough innovations deliver exceptional experiences to our customers. Efficiently. Reliably. And always, with safety at the forefront.

About Textron Inc.

Textron Inc. is a multi-industry company that leverages its global network of aircraft, defense, industrial and finance businesses to provide customers with innovative solutions and services. Textron is known around the world for its powerful brands such as Bell, Cessna, Beechcraft, Hawker, Jacobsen, Kautex, Lycoming, E-Z-GO, Textron Systems, and TRU Simulation + Training. For more information, visit: www.textron.com.

Certain statements in this press release are forward-looking statements which may project revenues or describe strategies, goals, outlook or other non-historical matters; these statements speak only as of the date on which they are made, and we undertake no obligation to update or revise any forward-looking statements.

These statements are subject to known and unknown risks, uncertainties, and other factors that may cause our actual results to differ materially from those expressed or implied by

such forward-looking statements, including, but not limited to, changes in aircraft delivery schedules or cancelations or deferrals of orders.

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