

Bell and Air Methods Team Up to Display UnityPoint LifeFlight Bell 429 HEMS Solution during AMTC 2026

Bell is honored to participate in the Air Medical Transport Conference (AMTC) 2026 in Fort Worth, Texas – Bell's home city. AMTC is an important annual gathering for the air medical and helicopter emergency medical services (HEMS) community. This year, Bell will highlight its support for HEMS operators and the critical missions they perform every day, including the display of UnityPoint LifeFlight's Bell 429 in an air medical configuration.

Bell is also sponsoring the Marriott-Carlson Lifetime Achievement Award, which honors an individual who has made significant, lifelong contributions to the emergency medical transport community. For more information about the award and previous recipients, visit the [Association of Air Medical Services site](#).



"Bell is thrilled to be participating in another AMTC, this year in our home city," said Lane Evans, managing director, North America. "This conference is a key touchpoint each year

that allows us to connect with the HEMS community and discuss how we can continue strengthening their programs for the long-term.”

Aircraft on Display

On display in the Bell booth during this year’s show will include a HEMS configured Air Methods Bell 429 in operation by UnityPoint LifeFlight, which flies three Bell 429s to support air medical transport across its network. The [Bell 429](#) offers a spacious, flexible cabin that can accommodate advanced medical equipment and multiple caregivers, giving crews room to work and care for patients in flight. With twin-engine performance, modern avionics and smooth handling, the Bell 429 is designed to help teams operate confidently in demanding environments and a range of weather conditions, day or night.



Aftermarket and Training

Bell’s support for the HEMS market extends beyond the aircraft itself. The Bell Global Customer Solutions (GCS) team provides parts, maintenance programs and technical expertise to help keep fleets mission ready.

The [Bell Training Academy \(BTA\)](#) further supports customers with pilot and maintenance training, using advanced full flight simulators, interactive academics and hands-on instruction from experienced Bell instructors. Together, these services help HEMS

operators improve readiness, enhance safety and get the most out of their aircraft over the long term.

Aeronautical Accessories continues to increase the number and types of parts and accessories available for HEMS helicopters. From 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 #617 during [AMTC 2026](#) to learn more.

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.

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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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