Lockheed Martin Delivers First Sentinel A4 From LRIP 2, Advances Toward Full-Rate Production

SYRACUSE, N.Y., Feb. 2, 2026 — Lockheed Martin (NYSE: LMT) has delivered the first Sentinel A4 radar from Low-Rate Initial Production (LRIP) 2 to the U.S. Army and completed the first phase of Initial Operational Test and Evaluation, accelerating the program closer to full-rate production.

"This delivery is a major milestone in getting next-generation radar capability to the warfighter to address the threats of today and tomorrow," said Rick Cordaro, vice president of Lockheed Martin's Radar and Sensor Systems. "Sentinel A4 expands battlespace awareness and improves layered defense against cruise missiles, unmanned aerial systems and rotary- and fixed-wing threats in complex environments."

Why It Matters:

- The delivery of the first of 19 LRIP 2 systems builds on the success of Lockheed Martin's previous delivery of Sentinel A4 radars.
- During IOT&E Phase I, Sentinel A4 integrated with Forward Area Air Defense Command and Control (FAAD-C2), validating the effectiveness of its open-architecture design and interoperability across multiple command-and-control networks.
- Sentinel A4 will replace the currently fielded Sentinel A3 radar with a modern, 360-degree Active Electronically Scanned Array (AESA) sensor built to counter threats such as cruise missiles, unmanned aircraft systems, helicopters, planes, rockets, artillery and mortars.

What's Next

Lockheed Martin will continue to deliver Sentinel A4 systems, directly supporting the U.S. Army's fielding plans and operational testing. These fielded systems will help refine tactics, validate performance in real-world settings and ensure the radar is ready to meet operational demands.

Proven Radar Experience

With broad and deep experience developing and delivering advanced radar solutions to customers, Lockheed Martin's high-performing, high-reliability radar systems specialize in advanced early warning, counter target acquisition, situational awareness and integrated air and missile defense. Lockheed Martin radars are designed with a high degree of commonality, are available in highly mobile configurations, operate in all environments and are deployed worldwide. For additional information, visit our website: www.lockheedmartin.com/radar

About Lockheed Martin

Lockheed Martin is a global defense technology company driving innovation and advancing scientific discovery. Our all-domain mission solutions and 21st Century Security® vision accelerate the delivery of transformative technologies to ensure those we serve always stay ahead of ready. More information at lockheedmartin.com.

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