



Palladyne AI Announces Fourth Quarter and Full Year Fiscal 2025 Financial Results Conference Call and Webcast

Feb 20, 2026

SALT LAKE CITY--(BUSINESS WIRE)--Feb. 20, 2026-- [Palladyne AI Corp.](#) (NASDAQ: PDYN and PDYNW) ("Palladyne AI"), a U.S.-based defense and industrial technology company delivering embodied AI-powered collaborative autonomy solutions, advanced avionics, precision-manufactured components, UAVs and advanced aerospace engineering services, today announced it will host a conference call on **Thursday, March 5, 2026, at 8:00 a.m. Eastern Time** to discuss its financial and operational results for its fourth quarter and full year ended December 31, 2025.

Dial-in and Webcast Information

Date/Time: Thursday, March 5, 2026, at 8:00 a.m. Eastern Time

Toll-Free (North America): 1-877-407-0789

Toll/International: 1-201-689-8562

Conference Call ID: 13758938

Webcast Link:

https://viaid.webcasts.com/starthere.jsp?ei=1753897&tp_key=50d08a7821

Call me™: Participants can use the Guest dial-in #s above and be answered by an operator, or click the Call me™ link for instant telephone access to the event. Call me™ link will be made active 15 minutes prior to the scheduled start time.

<https://callme.viaid.com/viaid/?callme=true&passcode=13757186&h=true&info=company&r=true&B=6>

Replay Information

Toll-Free (North America) 1-844-512-2921

Toll/International: 1-412-317-6671

Conference Call ID: 13758938

Expiration: Thursday, March 19, 2026, 11:59 p.m. Central Time

About Palladyne AI

Palladyne AI is a U.S.-based technology company developing patented embodied artificial intelligence, collaborative autonomy solutions, advanced avionics, autonomous systems, advanced UAV engineering services, and precision-manufactured components for defense and industrial markets. Palladyne AI delivers secure, American-developed and operated platforms designed to meet the stringent requirements of U.S. government and public-sector customers, including data sovereignty, security, and compliance.

Palladyne AI's embodied AI is designed to operate in complex, contested, and high-risk environments, enabling distributed tasking, human-on-the-loop decision-making, degraded-communications resilience, and multi-domain coordination. Its platform-agnostic autonomy stack combines real-time sensor fusion, adaptive AI models, and edge-native orchestration—without vendor lock-in—to support autonomous and collaborative systems across air, ground, maritime, and industrial domains where performance, resilience, and trust are paramount. For more information about Palladyne AI, including GuideTech and Palladyne Defense, please visit www.palladyneai.com.

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