

August 24, 2026



Coda Octopus Group Announces Fiscal Third Quarter 2026 Earnings Conference Call for September 14, 2026, at 10:00 a.m. Eastern Time

Orlando, FL, Aug. 24, 2026 (GLOBE NEWSWIRE) -- [Coda Octopus Group, Inc.](#) ("CODA" or the "Company") (NASDAQ: CODA), a global market leader in real-time 3D/4D/5D and 6D imaging sonar technology for real-time subsea intelligence and new generation augmented reality diving technology ("DAVD"), will host a conference call on Monday, September 14, 2026 at 10:00 a.m. Eastern time to discuss its financial results for the fiscal third quarter ended July 31, 2026. A press release detailing these results will be issued before the opening of trading on September 14, 2026.

The Company's management will provide prepared remarks, followed by a question-and-answer period.

Date: Monday, September 14, 2026

Time: 10:00 a.m. Eastern time (7:00 a.m. Pacific time)

U.S. dial-in numbers: 1-877-451-6152 or 1-201-389-0879

International number: 1-201-389-0879

Conference ID: 13762021

The conference call will broadcast live and be available for replay [here](#).

Persons interested in attending are required to call the conference telephone number approximately 10 minutes before the start time. An operator will register your name and organization. If you have any difficulty connecting with the conference call, please press *0.

A replay of the call will be available after approximately 2:00 p.m. Eastern time on the same day through Monday, September 28, 2026 at 11:59 p.m. ET.

Telephone replay numbers: 1-844-512-2921 or 1-412-317-6671

International replay number: 1-412-317-6671

Access ID: 13762021

About Coda Octopus Group, Inc.

The Company, founded in 1994, is an established supplier to the underwater and subsea market. The Company supplies a range of proprietary hardware and software solutions, including its market-leading real-time 4D/5D/6D imaging sonar technologies, marketed under the names Echoscope[®], Echoscope PIPE[®] and Echoscope PIPE NANO Gen Series[®], as well as its next-generation diving technology, the Diver Augmented Vision Display ("DAVD")

system.

The Company's Echoscope PIPE[®] sonar technology generates real-time 3D/4D/5D imagery of moving objects underwater, including in zero-visibility conditions. Echoscope technology is used globally across numerous commercial offshore and defense subsea applications.

Applications for Echoscope[®] technology include subsea mapping, intervention and asset placement; salvage and recovery; search and rescue; offshore renewable energy projects, including cable installation and surveys; marine construction; subsea infrastructure installation; mining; robotics and 3D perception; breakwater construction and monitoring; decommissioning; diving operations; and port and harbor security.

The Company's recently launched DAVD technology is designed to enhance commercial and defense diving operations by providing a fully integrated system that connects topside personnel and divers. The system enables both parties to visualize the same underwater scene and exchange critical information in real time. DAVD also integrates the Company's sonar technology, enabling dive operations to be conducted in zero-visibility conditions, a common challenge in underwater environments.

The Company also includes two discrete Defense Engineering Services businesses, Coda Octopus Martech Ltd (UK-based) and Coda Octopus Engineering, Inc. (US-based), which principally supply mission-critical sub-assemblies as subcontractors to major defense prime contractors. Their scope of supply typically includes concept development, design, prototyping, manufacturing and post-sale support. This business model provides the potential for repeat orders throughout the life cycle of the underlying defense programs.

The Company recently acquired Precision Acoustics Limited ("PAL"), an acoustic sensors and materials business. PAL supplies acoustic sensors and materials and performs calibration services for medical devices. PAL is accredited to the ISO/IEC 17025 standard and is one of a limited number of organizations in the United Kingdom accredited to perform these specialized measurements. Globally, only a small number of facilities hold ISO/IEC 17025 accreditation for these measurements.

Ultrasonic free-field sensitivity calibration is critical for markets that require precision ultrasonic measurement, strict safety compliance and full metrological traceability. These include regulated and high-risk applications such as diagnostic and therapeutic medical ultrasound, defense and underwater acoustics, where free-field calibration is essential to ensure accurate beam sensitivity and minimize interference. PAL's operations are based in the United Kingdom.

For further information, please visit [Coda Octopus Group](https://www.coda-octopus-group.com) or contact us at coda@codaoctopusgroup.com.

Forward Looking Statements

This press release contains forward-looking statements concerning Coda Octopus Group, Inc. within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. When used in this document, the words "may", "would", "could", "will", "intend", "plan", "anticipate", "believe", "estimate", "expect", "assume" and similar expressions are intended to identify forward-looking statements. Those forward-looking statements include, without limitation, statements

regarding the Company's expectations for the growth of the Company's operations and revenue. Such statements are subject to certain risks and uncertainties, and actual circumstances, events or results may differ materially from those projected in such forward-looking statements. Factors that could cause or contribute to differences include, but are not limited to, fluctuations in foreign exchange rates, changes in global economic conditions, tariff and trade policies, reductions in defense spending, changes in customer demand, geopolitical developments, the outcome of our ongoing research and development efforts relating to our products, including our patented real-time 3D solutions and DAVD technology, our ability to expand our sales and marketing capabilities, and the other risk factors described in our Annual Report on Form 10-K for the year ended October 31, 2025, filed with the Securities and Exchange Commission on January 29, 2026, as amended by Form 10-K/A filed on February 26, 2026.

Coda Octopus Group, Inc., does not undertake and specifically disclaims any obligation to update or revise such statements to reflect new circumstances or unanticipated events as they occur.

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Source: Coda Octopus Group, Inc.