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# Coda Octopus Group Announces the launch of its Echoscope PIPE NANO GEN Series® of Real Time 3D Sonars

**ORLANDO, FL, Sept. 08, 2025 (GLOBE NEWSWIRE)** -- Coda Octopus Group, Inc. ("CODA" or the "Company") (Nasdaq: CODA), a global market leader in 3D/4D/5D/6D imaging sonar technology for real time subsea intelligence and cutting-edge diving technology, today announced that it has launched its new ultra small factor series of real time 3D, 4D, 5D and 6D imaging sonars: its Echoscope PIPE *NANO GEN Series*®.

The Company's *Echoscope PIPE NANO Gen Series*® of sonars is designed specifically for use with the new generation of smaller and lighter underwater vehicles, drones, diver platforms and robotics. These sonars are a shade bigger than a smart phone – and therefore perfect for deployment on the smaller underwater vehicles and on diving platforms that are now widely in use.

The *NANO GEN Series* sonars offer the same uncompromising quality of real time 3D, 4D, 5D and 6D imaging as our proven Echoscope PIPE® sonars and offers a new capability for forward looking obstacle avoidance and spatial awareness on small platforms.

Coda Octopus President of Technology, Blair Cunningham states:

"I am truly excited to introduce our new *NANO GEN Series sonars* which are now in an ultra-small form factor but does not compromise our exceptional, proven real time 3D imaging capability we are known for. We have been developing this series over the last two years and have made a sizable investment in our next generation custom technology chipset. This breakthrough has enabled us to miniaturize our real-time 3D imaging technology for this key addressable market.

With the increasing demand for smaller underwater vehicles that still require advanced 3D imaging, we have responded with the *NANO GEN Series*. These ultra-compact sonars allow small underwater platforms to enhance capabilities and consolidate multiple sensors into one compact, power-efficient unit—delivering both 3D spatial awareness and forward-looking obstacle avoidance.

We have already concluded several successful trials with our *NANO GEN Series* sonars with key Defense customers, who are excited about the technology and have started looking at its integration into programs. In addition to subsea vehicle applications, the *NANO GEN Series* is also ideal for diving platforms, diver wearable solutions and all underwater robotics.

I must also commend our R&D team for two years of exceptional efforts in miniaturizing this advanced technology for these addressable markets. This is an exceptional innovative feat. Our focus with the *NANO GEN Series* is to support the Defense sector small class

underwater vehicles as well as diving platforms including diver wearable solution and robotics.”

See more about the *NANO GEN Series* here: [www.codaoctopusgroup.com](http://www.codaoctopusgroup.com).

### **About Coda Octopus Group, Inc.**

The Company, founded in 1994, is an established supplier to the underwater/subsea market. It supplies a range of hardware and software solutions to this market which includes key proprietary real time 4D/5D/6D imaging sonars, marketed under the name Echoscope® and Echoscope PIPE® addressing the underwater imaging sensor market along with new generation diving technology, Diver Augmented Vision Display (DAVD) system. The Company's Echoscope PIPE® sonar generates real-time 3D/4D/5D images of moving objects underwater including in zero visibility water conditions. Echoscope technology is used globally for numerous applications in both the commercial offshore market and defense underwater markets. Applications for the Echoscope® technology include complex mapping underwater, subsea intervention, subsea asset placements, salvage and recovery, search and rescue, offshore renewables cable installations and surveys, marine construction, subsea infrastructure installation, mining applications, robotics (3D Perception and Depth), breakwater construction and monitoring, decommissioning, diving applications and port and harbor security.

The recently launched new generation of diving technology, DAVD, has the potential to change the way global diving operations are performed (both in the Defense and Commercial space) because it is a fully integrated singular system for topside control and fully connected diver HUD system, allowing both the topside and diver to share a range of critical information and visualize the same underwater scene. Furthermore, the DAVD integrates the Company's sonar technology, which allows dive operations to be performed in zero visibility conditions, a common problem that besets these operations.

The Company recently acquired Precision Acoustics Limited, an acoustics sensor and materials business. This Company is a recognized leader in the ultrasound and acoustic measurement field. Specializing in acoustic hydrophone design and innovative acoustic materials, they provide a comprehensive range of products and solutions, with a primary focus on medical imaging and Non-Destructive Testing (NDT). NDT is used to validate the viability of structures such as aircraft, ship hulls, wellheads and other subsea structures. Their expertise extends to working closely with national and global standard-setting bodies (such as the National Physical Laboratory of the UK), contributing to the establishment of the primary measurement standards in the industry.

The Company also includes two discrete Defense engineering businesses Coda Octopus Martech Ltd (UK based) and Coda Octopus Colmek, Inc. (U.S. based) whose primary business model is to supply sub-assemblies into broader mission critical programs in the capacity of sub-contractors to the Prime Defense Contractors. Their scope of supply under these programs typically includes concept, design, prototype, manufacturing, and post-sale support. This gives them the opportunity to have repeat orders for these sub-assemblies through the life of these programs.

For further information, please visit <http://www.codaoctopusgroup.com> or contact us at

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## **Forward Looking Statement**

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, restrictions on our business operations due to the Pandemic, customer demand for our products and market prices; the outcome of our ongoing research and development efforts relating to our products including our patented real time 3D solutions; our ability to develop the sales force required to achieve our development and other examples of forward looking statement set forth in our Annual Report on Form 10-K for the year ended October 31, 2024, filed with the Securities and Exchange Commission on January 29, 2025, and the subsequently filed 10-Qs and 8-Ks. 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, unless required by law.

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