

January 3, 2024



Aeluma to Exhibit and Present at SPIE Photonics West January 30 - February 1, 2024 in San Francisco, California

GOLETA, CA / ACCESSWIRE / January 3, 2024 /Aeluma, Inc. (OTCQB:ALMU), a semiconductor company specializing in scalable, cost-effective technologies for LiDAR (light detection and ranging), communication, and sensing, announced today that it will host an exhibitor booth and deliver a presentation at the upcoming SPIE Photonics West in San Francisco, California.

[SPIE Photonics West](#) is the world's premier event for lasers, biomedical optics and biophotonic technologies, quantum, and optoelectronics. In 2023, more than 22,000 registered attendees joined the event, walked three exhibitions to see 1,400+ exhibitors, and watched more than 4,500 technical presentations at the conferences.

Aeluma will host an [exhibitor booth at the SPIE Photonics West Exhibition at the Moscone Center during January 30 - February 1, 2024 at Booth 5143](#) where the company will showcase its scalable, large-diameter wafer technology.

Additionally, the conference invited [Aeluma Director of Technology Matthew Dummer, Ph.D., to deliver a presentation titled "Large-Wafer Heterogeneously Integrated InGaAs Photodetector Sensors" at the Technical Conference on January 30, 2024 at 5:00-5:20 PM PST at the Moscone Center, Room 2008 \(Level 2 West\).](#)

To meet with the Aeluma team at the event, attendees are encouraged to contact the company at info@aeluma.com.

Aeluma is working to commercialize its transformative semiconductor chip technology for a variety of markets including automotive LiDAR, mobile, defense and aerospace, AR/VR, AI, and communication. Aeluma has established a unique semiconductor manufacturing capability in Santa Barbara, California. With its proprietary technology that combines compound semiconductor nanomaterials with mass market semiconductor manufacturing, Aeluma is developing products that could offer high-performance and low-cost solutions for emerging markets. Key to Aeluma's disruptive technology is the ability to manufacture its compound semiconductor chips on up to 12-inch Silicon substrates, which can scale and be mass produced, thereby potentially reducing the cost of chips dramatically.

About Aeluma, Inc.

Aeluma (www.aeluma.com) develops novel optoelectronic devices for sensing and communications applications. Aeluma has pioneered a technique to manufacture devices using high performance compound semiconductor materials on large-diameter Silicon

substrates that are commonly used for mass market microelectronics. The technology has the potential to enhance performance and provide a path to cost-effective, large-scale manufacturing, both of which are critical for future LiDAR and other sensor applications. Aeluma is developing a streamlined business model from its headquarters in Santa Barbara, California that has a state-of-the-art manufacturing cleanroom.

Forward-Looking Statements

All statements in this press release that are not historical are forward-looking statements, including, among other things, statements relating to the Company's expectations regarding its market position and market opportunity, expectations and plans as to its product development, manufacturing and sales, and relations with its partners and investors. These statements are not historical facts but rather are based on the Company's current expectations, estimates, and projections regarding its business, operations and other similar or related factors. Words such as "may," "will," "could," "would," "should," "anticipate," "predict," "potential," "continue," "expect," "intend," "plan," "project," "believe," "estimate," and other similar or related expressions are used to identify these forward-looking statements, although not all forward-looking statements contain these words. You should not place undue reliance on forward-looking statements because they involve known and unknown risks, uncertainties, and assumptions that are difficult or impossible to predict and, in some cases, beyond the Company's control. Actual results may differ materially from those in the forward-looking statements as a result of a number of factors, including those described in the Company's filings with the Securities and Exchange Commission. The Company undertakes no obligation to revise or update information in this release to reflect events or circumstances in the future, even if new information becomes available.

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